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U. S. DEPARTMENT OF COMMERCE

WEATHER BUREAU

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KEY TO METEOROLOGICAL RECORDS DOCUMENTATION NO. 5.36

CATALOGUE OF METEOROLOGICAL SATELLITE DATA–TIROS VI TELEVISION CLOUD PHOTOGRAPHY

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KEY TO METEOROLOGICAL RECORDS DOCUMENTATION NO. 5.36

CATALOGUE OF METEOROLOGICAL SATELLITE DATA—TIROS VI TELEVISION CLOUD PHOTOGRAPHY

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PURPOSE

The Key To Meteorological Records Documentation Series has been established to provide guidance information to research personnel making use of climatological data.

Frequently users of such data have found it necessary to spend a great deal of time establishing whether the criteria for observing or computing various elements have changed over the period of record or in what form the data are available.

It is therefore hoped that the presentation of this series may not only conserve valuable time but may have a direct influence in improving the accuracy of research results.

PREFACE

This bulletin contains a complete listing of cloud photograph sequences obtained by the TIROS VI meteorological satellite, and a set of maps showing a schematic nephanalysis for each sequence. It also describes how copies of these photographs may be obtained from the National Weather Records Center.

Documentation Section
National Weather Satellite Center

EARLIER TIROS DATA CATALOGUES

Catalogues of earlier TIROS Meteorological Satellite data are available in this series, as follows:

No. 5.31 "Catalogue of Meteorological Satellite Data - TIROS I Television Cloud Photography", published in 1961, price 70 cents.

No. 5.32 "Catalogue of Meteorological Satellite Data - TIROS II Television Cloud Photography", published in 1963, price 20 cents.

No. 5.33 "Catalogue of Meteorological Satellite Data - TIROS III Television Cloud Photography", published in 1962, price 70 cents.

No. 5.34 "Catalogue of Meteorological Satellite Data - TIROS IV Television Cloud Photography", published in 1963, price $1.00.

No. 5.35 "Catalogue of Meteorological Satellite Data - TIROS V Television Cloud Photography", published in 1964, price $1.75.

CATALOGUE OF METEOROLOGICAL SATELLITE DATA -- TIROS VI TELEVISION CLOUD PHOTOGRAPHY

The TIROS VI meteorological satellite was launched by the National Aeronautics and Space Administration on September 18, 1962. Sequences with usable pictures were obtained until October 11, 1963. After this date pictures received were out of focus but are listed until October 21, 1963. Traveling in a nearly circular orbit, it averaged about 375 nautical miles above the earth's surface, with a difference of 15 nautical miles between apogee and perigee. It had an orbital period of 98.7 minutes which corresponds to fourteen and a fraction passes around the earth each day. The orbit was inclined at an angle of 58.3° to the earth's equatorial plane and thus picture coverage was obtained only in the zone bounded roughly by 65° north and south latitude.

The satellite was spinning at a rate that varied between 8 and 12 r.p.m. Since it was spin-stablized, the spin axis orientation in space changed only gradually during its operational lifetime. Its two cameras were mounted with their optical axes parallel to the spin axis and were able to view the earth during less than half of each orbital pass. Usable picture coverage was thus restricted to the portion of each orbital pass during which the underlying earth was both sunlit and within view of the cameras.

Camera 1 had a wide angle lens which, when the optical axis was normal to the earth's surface, covered an area about 700 miles square. Camera 2 had a medium angle lens which covered an area about 475 miles square in normal view. When the optical axes departed from vertical, a larger area was viewed in oblique perspective.

Camera action aboard TIROS VI was controlled from three Command-and-Data Acquisition (CDA) stations: one located at Wallops Station near Chincoteague, Va., one at Pacific Missile Range, Point Mugu, Calif., and one at Gilmore Creek, Fairbanks, Alaska. The CDA station at Fairbanks, Alaska began receiving TIROS pictures on September 4, 1963. The satellite came within radio range of one or more of these stations for a few minutes each on eight or sometimes nine of its fourteen daily passes. During these radio contacts the station could:

1. receive a series of television pictures directly as they were taken, if it was daytime and the optical axes were appropriately oriented;

2. command the system to take pictures remote from the CDA station after a specified time delay and store them on tape aboard the satellite;

3. play back one previously commanded tape sequence from each camera.

Pictures received by the direct mode were taken only over the United States and nearby ocean areas, while tape sequences usually show other parts of the world. In the region traversed during the five or six consecutive passes when the satellite could not be contacted, picture coverage was limited to one tape sequence by each camera each day.

Tape pictures were obtained in sequences up to 32 frames each. Direct sequences were usually shorter and more variable in length. Occasionally the direct pictures obtained at one station on one pass may be grouped into two sequences if the series was interrupted to permit playback of a tape sequence. The time interval between frames was either 10 or 30 seconds in most direct sequences, and was always 30 seconds in tape sequences.

The pictures are virtually square with some small distortion resulting from the particular setting of the electronic readout equipment. "Fiducial marks" etched on the face of the vidicon tube appear in the picture image as a central cross and four L-shaped corners, although they may show poorly or not at all against a dark background.

Since the satellite was spinning, the earth's image rotates from frame to frame by an amount that depends on how much the satellite's spin rate departed from being an integral number of rotations during the picture-taking interval. The rotation rate may be considered constant during any one sequence. The center of rotation, which is the point where the optical and spin axes intersect the image plane, is not quite at the central fiducial cross mark. See Reference 3 for photogrammetric information needed to precisely orient TIROS VI pictures.

Cloud picture transmissions received at CDA stations were displayed on a television screen and simultaneously recorded on magnetic tape. A 35 mm. camera photographed the television screen, including also a lighted panel board mounted underneath. The panel board information provides a legend for each picture including camera number, mode (TAPE or DIRECT), frame number, orbit pass number, and station initial preceded by "6" for TIROS VI. Occasionally a clock appears in the legend but the time shown has no relation to picture taking time.

In the example of figure 1, the legend indicates the picture was received and taken on orbital pass number 3255 and that it is a DIRECT picture taken by camera 1. The letter W at right center following the number "6" indicates the picture was acquired at the Wallops Station.

The panel board legend also contains a series of numerals whose sum indicates the frame number. In figure 1, the frame number is 6, representing the sum of 4 and 2. (At the bottom of the panel board is a similar series of numerals intended to give information on sun angle, but the system did not work properly and the values cannot be easily interpreted.) Within each sequence, the indicated frame numbers increase in the order that the pictures were received at the CDA station. For direct mode this is the time order in which the pictures were taken. But tape sequences were played back to the station in reverse time order. Pictures of both modes are arranged on the film in order of increasing frame number; therefore it is important to note that this arrangement is correct time order for direct sequences, but is reverse time order for tapes.

The orderly time sequence of pictures is sometimes interrupted by spurious noise frames or complicated by skipped frames. In such cases the frame numbers are not a dependable indicator of real picture counts. However, the regular rotation of image orientation is often a helpful clue in determining the actual time interval between particular frames.

The following pages of maps and tabulated listings give descriptive information about the pictures obtained by TIROS VI. In the listings each picture sequence is described by one line, and for each station the sequences are listed in the order in which they appear on the film reel. The column headings and entries have the following meanings:

REEL: Number of the film reel which contains the sequence.

FILM LEGEND: This section gives the information actually appearing on the film in the panel board legend accompanying each picture. This information is used to identify the sequence on the film reel.

PASS: Orbital pass number on which the pictures were read out, as indicated in the upper right corner of the legend.

M: Mode of transmission indicated in the legend.

D = Direct

T = Tape

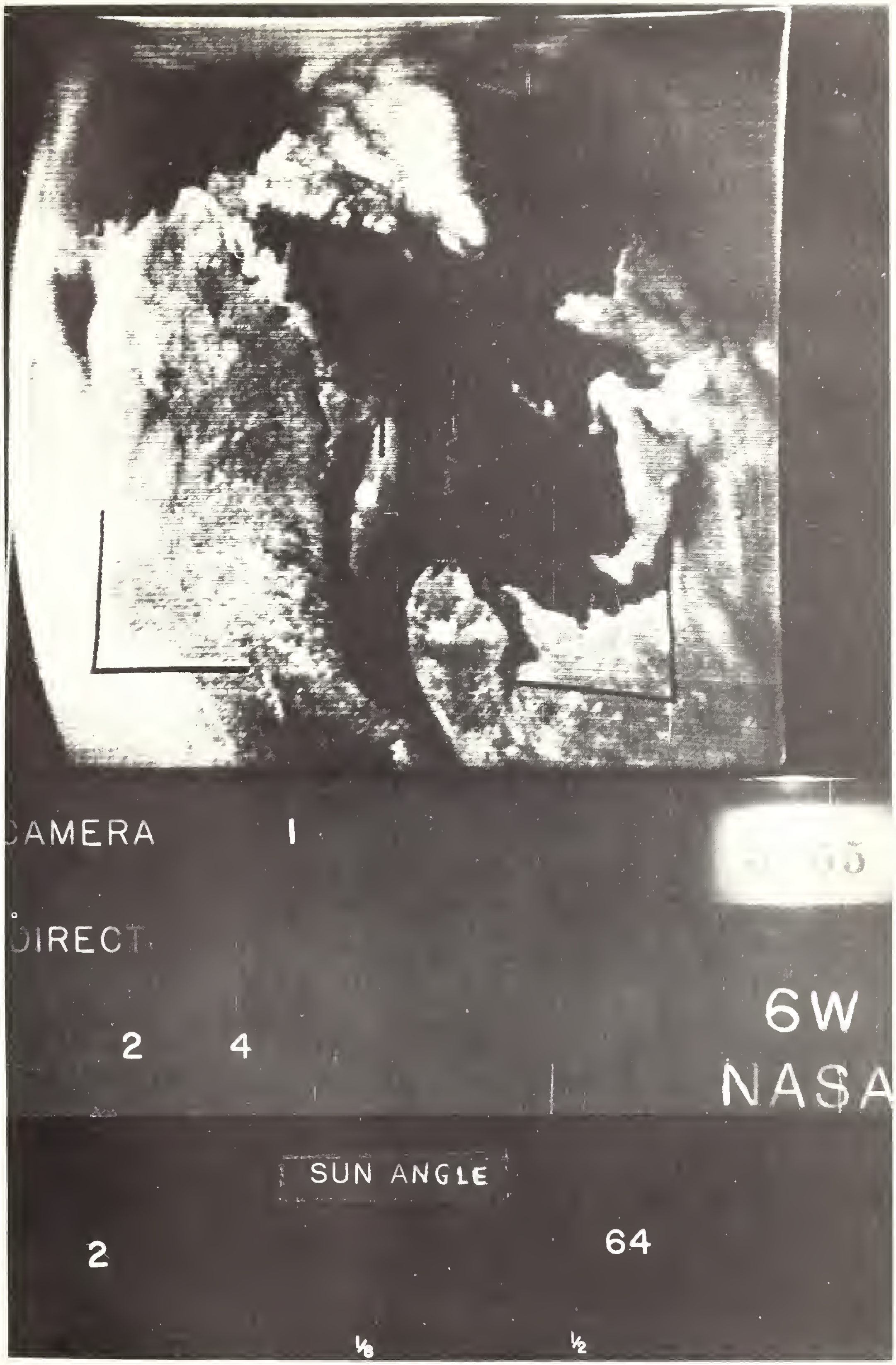

CAMERA
1
DIRECT
2
4
6W
NASA
SUN ANGLE
2
64
⅛
½

Figure 1 - Example of TIROS VI Cloud Photography

C: Camera number indicated in the legend.

1 = Camera number one (wide angle)

2 = Camera number two (medium angle)

S: CDA station which received the sequence.

W = Wallops Station, Va.

P = Point Mugu, (Pacific Missile Range), Calif.

F = Fairbanks, Alaska

PICTURE SEQUENCE DATA: This section documents the picture content. Sequences having no usable frames or unknown times are on the film reel and are therefore included in the listings, but are not fully documented in this section. The format of this section was revised on September 1, 1963 to provide additional details about the meteorological and other features which appear in the picture sequences. The relevant changes in column headings and meanings are described below.

PASS: Orbital pass number on which the first picture of the sequence was taken. For direct sequences this pass number and the readout pass number given under FILM LEGEND are the same. For tape sequences, however, picture taking usually began on an earlier pass.

M:	Actual mode of transmission coded as in FILM LEGEND.	These columns omitted beginning September 1, 1963.
C:	Actual camera used, coded as in FILM LEGEND.	

DATE: Month and day of the middle frame of the sequence.

TIME: Approximate time, in hours and minutes (GMT), of the midpoint in the sequence. This time is also given with the nephanalysis on the coverage map.

FRAME:

TI: Time interval, in seconds, between frames. V indicates time interval varies within the sequence.

US: Number of usable frames in the sequence.

+: Number of frames in which the central fiducial cross mark appears on the earth, indicating that the earth's image occupies a substantial portion of the picture.

GEOGRAPHICAL AREA COVERED: Column headings refer to numbered areas outlined on the first map. Column entries indicate the areas included in the picture sequence.

Prior to September 1, 1963 the following columns appear in the listings:

L: Presence of a landmark is indicated by the following code:

0 = No ground image noticed by analyst.
1 = Ground image only recognizable by rectification procedures.
2 = Identified ground image that is not particularly distinct or easily recognized.
3 = Dramatically distinct image of immediately recognizable ground feature.

VBSC: Presence of a Vortex, Cloud Bands, Cloud Streets, or Cells in the sequence is indicated by the following code:

0 = None anywhere in the sequence.
1 = Ill defined.
2 = Easily recognized.
3 = Pronounced.
4 = Any vortex or cloud features associated with a NAMED tropical storm, hurricane, or typhoon.

Beginning on September 1, 1963 the listings contain the following columns:

METEOROLOGICAL AND OTHER FEATURES:

EXTRATROPICAL CIRCULATIONS - TABLE (1)

0. CLOUD VORTEX (Well Defined)
1. CLOUD VORTEX (Poorly Defined)
2. CLOUD VORTEX (With Frontal Band or Other Associated Band(s))
3. CLOUD VORTEX (WITH DOUBLE CENTER)
4. CIRCULATION CENTER
5.
6.
7.
8.
9. CLOUD VORTEX (Unusual Appearance)

TROPICAL DISTURBANCES - TABLE (2)

0. HURRICANE or TYPHOON (Named)
1. TROPICAL STORM (Named)
2. CLOUD VORTEX (Well Defined)
3. CLOUD VORTEX (Poorly Defined)
4. DISTURBED AREA (2° or Less in Extent)
5. DISTURBED AREA (2° to 4° in Extent)
6. DISTURBED AREA (Over 4° in Extent)
7. ASYMPTOTES OF CONVERGENCE
8. APPARENT ITC ZONE
9.

BANDS - TABLE (3)

0. PROBABLE FRONT (Well Defined)
1. PROBABLE FRONT (Poorly Defined)
2. APPARENT OCCLUDED FRONT
3. APPARENT STABLE OR OPEN WAVE
4. PROBABLE FRONT (With Cloud Vortex)
5. BAND, LOW LATITUDE (Within 15° of Equator)
6. BAND, HIGH THIN CLOUDS (Possible Jet Association)
7. PRESUMED NON-FRONTAL
8.
9. BAND OF UNUSUAL APPEARANCE

CLOUD FEATURES - TABLE (4)

0. SOLID CELLS (Random)*
1. SOLID CELLS (Organized Pattern)*
2. HOLLOW POLYGONAL OR CRESCENT PATTERN*
3. VERMICULATED CLOUD PATTERN*
4. COASTAL STRATUS
5. INLAND STRATUS OR FOG (Including Penetrating Coastal Stratus)
6. CLOUD STREETS (Extratropical)
7. CLOUD STREETS (Tropical)
8.
9.

*0, 1, 2 and 3 refer to homogeneous cloud field greater than 3° of great circle arc in diameter.

CLOUD FEATURES (Cont.) - TABLE (5)

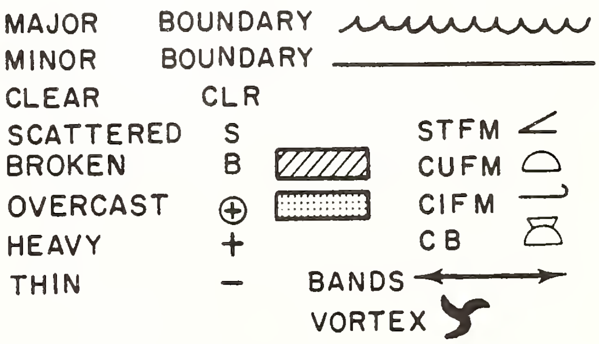
0. CUMULONIMBUS (No Apparent Organization)
1. CB's (or Other Evidence of Violent Weather over the U.S.)
2. CB's (in Apparent Squall Lines)
3. EDDY PATTERNS
4. VORTICAL PATTERN IN A CELLULAR FIELD
5. MOUNTAIN WAVE CLOUDS
6. APPARENT GRAVITY WAVES (Not Obviously Associated with Terrain)
7.
8.
9. UNUSUAL CLOUD CONFIGURATION

MISCELLANEOUS - TABLE (6)

0. ICE OR SNOW (Glacial)
1. SNOW (Non-mountainous)
2. SNOW (Mountain)
3. ICE ON SEAS
4. ICE ON LAKES OR RIVERS
5. SUN GLINT
6. HAZE OR SMOG
7. PROBABLE CONTRAILS
8. LANDMARK OF EXCEPTIONAL QUALITY
9. LANDMARK, DISCERNIBLE

Following the listings is a series of maps which shows the area covered by each sequence having usable frames and for which picture taking time has been determined. Most of the picture sequences were analyzed for their cloud content during routine operations, and these nephanalyses have been reproduced on the maps. Satellite attitude and exposure time are not always accurately known at the time the nephanalyses are constructed. However, most of the nephanalyses are considered to be geographically accurate to about ± 2° with a few ranging from ± 1° to ± 5°. Users are cautioned not to attribute any greater accuracy to the location of cloud patterns shown.

The following legend defines the symbols used in the nephanalyses:



When no nephanalysis was available for a usable sequence, a generalized outline of the area covered is shown instead.

The coverage swaths are grouped by PASS DAY, which includes all sequences taken on or near the series of 8 or 9 consecutive passes that come within range of the CDA stations each 24-hour period. These passes may fall on one or on two calendar days, and the maps are dated accordingly. Tape swaths are identified by the readout pass number, followed by the picture-taking pass number. Direct swaths are identified by a single pass number and the letters DIR. Midpoint time is given for all swaths, and camera number is added when necessary to identify definitely the sequence to which the swath applies. Two direct sequences acquired at the same station on the same pass are normally combined in one swath, since the short interruption for tape playback usually does not cause a significant gap in the coverage.

TIROS VI master films will be deposited at the National Weather Records Center (NWRC), U. S. Weather Bureau, Federal Building, Asheville, N. C. Persons or institutions desiring copies may order them from NWRC in the form of 35-mm. positive transparencies for projection or 35-mm. duplication negatives from which opaque prints can be made. The pictures are stored chronologically on 100-foot reels. Orders must be placed for one or more complete reels, at a cost of $6.00 each, as it is not now possible to furnish copies of individual frames or to provide enlargements or other picture formats. These film copies will be furnished without sprocket holes unless a specific request to the contrary is made when placing the order. Sprocketed copies are furnished at a cost of $6.50 per reel.

A complete listing of satellite latitude, longitude, and height for all usable sequences, together with other information useful in determining precise location of TIROS VI pictures, will be available on microfilm from NWRC. Detailed listings of picture-taking time for all frames are contained on the "TIROS VI FRAME LOGS" which are on file at the Documentation Section, National Weather Satellite Center, and will also be made available on microfilm from NWRC.

Latitude-longitude grids for overlay on TIROS VI pictures are being computed for virtually all usable TIROS VI sequences. When completed, microfilm copies of these grids will be available from NWRC.

Detailed descriptions of the problems and uncertainties encountered in geographically locating TIROS pictures are contained in References 1 and 2. Reference 4, on the other hand, describes a meticulous hand-rectification method which will produce excellent location information.

****

1. Hubert, L. F.: "TIROS I Camera Attitude Data, Analysis of Location Errors, and Derivation of Correction for Calibration", Meteorological Satellite Laboratory Report No. 5, U. S. Weather Bureau, Washington, D. C., 1961.

2. Pyle, R. L. : "Documentation for TIROS IV Television Data", Meteorological Satellite Laboratory Report No. 16, U. S. Weather Bureau, Washington, D. C., 1963.

3. "Documentation for TIROS VI Television Data", now in preparation at National Weather Satellite Center, U. S. Weather Bureau, Washington, D. C., 1964.

4. Fujita, T. : "A Technique for Precise Analysis for Satellite Data; Volume I - Photogrammetry", Meteorological Satellite Laboratory Report No. 14, U. S. Weather Bureau, Washington, D. C., 1963.

REEL	FILM LEGEND				PICTURE SEQUENCE DATA									
										FRAME			GEOGRAPHICAL AREA COVERED	LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0 1 2 3 4 5 6 7 8 9	
601	0001	0	1	W	0001	0	1	0918		10	00	00		10000
651	0002	T	2	P	0001	T	2	0918	1105	30	32	32	3 6	31203
651	0003	T	1	P	0002	T	1	0918	1248	30	32	32	6	30003
601	0004	D	2	W	0004	D	2	0918	1554	30	04	04	4 7	00333
601	0004	T	2	W	0002	T	2	0918	1238	30	31	31	3 4 6	31333
601	0004	T	1	W	0003	T	1	0918	1435	30	31	31	2 4 6	32333
601	0004	D	1	W	0004	0	1	0918	1559	30	17	17	4	00333
601	0005	D	1	W	0005	0	1	0918	1737	30	06	06	7	20033
601	0005	T	1	W	0004	T	1	0918	1708	30	31	31		03333
601	0005	T	2	W	0005	T	2	0918	1726	30	14	12		00000
601	0005	0	2	W	0005	0	2	0918	1745	30	02	02	4	00032
651	0006	0	1	P	0006	0	1	0918	1914	10	13	13	5 7	20000
651	0006	T	1	P	0005	T	1	0918	1754	30	32	32	2 4 8	20033
651	0007	T	1	P	0006	T	1	0918	1927	30	24	24	4 8	30010
651	0007	T	2	P	0006	T	2	0918	1910	30	13	10	5	20000
651	0007	0	2	P	0007	0	2	0918	2103	10	34	34	5	10013
601	0014	T	1	W	0009	T	1	0919	0009	30	32	30	3 5	11103
601	0014	T	2	W	0010	T	2	0919	0208	30	31	31	1	02332
601	0015	T	1	W	0014	T	1	0919	0825	30	32	32	3	30220
601	0015	T	2	W	0014	T	2	0919	0840	30	31	31	1	30030
651	0016	T	1	P	0015	T	1	0919	1002	30	32	32	3 4	33303
651	0016	T	2	P	0015	T	2	0919	1018	30	32	32	1 3 6	30313
651	0017	T	1	P	0016	T	1	0919	1141	30	32	32	3 4 6 7	30303
651	0017	T	2	P	0016	T	2	0919	1156	30	32	32	2 6	33333
601	0018	0	1	W	0018	0	1	0919	1500	10	03	03	7	00001
601	0018	T	1	W	0017	T	1	0919	1321	30	32	32		33303
601	0018	0	2	W	0018	0	2	0919	1500	V	04	04	4 7	10100
601	0019	T	1	W	0018	T	1	0919	1510	30	32	32	2 4	02203
601	0019	0	1	W	0019	0	1	0919	1645	10	19	19	7	20200
601	0019	T	2	W	0018	T	2	0919	1522	30	24	24	2	03323
601	0019	0	2	W	0019	0	2	0919	1638	10	03	03	4	00023
601	0020	T	1	W	0019	T	1	0919	1705	30	01	00		00000
601	0020	T	2	W	0020	T	2	0919	1809	30	17	17	5 7	03333
601	0020	D	2	W	0020	0	2	0919	1825	V	03	03	4	00203
651	0021	0	1	P	0021	0	1	0919	1957	10	19	19	5 7	22220
651	0021	T	1	P	0021	T	1	0919	1945	30	12	12	5 7	11300
651	0021	T	2	P	0020	T	2	0919	1834	30	31	31	4 8	20030
651	0021	0	2	P	0021	0	2	0919	2004	30	01	01	5 7	00000
651	0022	T	1	P	0022	T	1	0919	2132	30	31	27	3 5	02330
651	0022	T	2	P	0021	T	2	0919	2012	30	30	30	1 5 8	30023
651	0022	0	2	P	0022	0	2	0919	2145	V	02	02	5	00000
601	0028	T	1	W	0025	T	1	0920	0235	30	28	28	3 5	21323
601	0029	T	2	W	0023	T	2	0919	2328	30	31	31	1 5	20023
601	0029	T	1	W	0028	T	1	0920	0730	30	28	28	3	33003
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651	0030	T	2	P	0029	T	2	0920	0923	30	32	32	1 3	30131
652	0031	T	1	P	0030	T	1	0920	1046	30	32	32	3 4	31200
652	0031	T	2	P	0030	T	2	0920	1100	30	32	32	1 6	31220
602	0032	T	1	W	0031	T	1	0920	1225	30	32	32	3 4 6	33320
602	0033	T	1	W	0032	T	1	0920	1423	30	20	17	2	20002
602	0033	D	1	W	0033	0	1	0920	1540	V	14	14	4 7	20302
602	0034	D	1	W	0034	D	1	0920	1721	10	22	22	7	30002
602	0034	T	1	W	0033	T	1	0920	1552	30	32	32	2 4 8	03303
602	0034	T	2	W	0031	T	2	0920	1240	30	32	32	2 6	30012
602	0034	D	2	W	0034	0	2	0920	1727	V	02	02	4	20032
652	0035	D	2	P	0035	0	2	0920	1854	30	05	05	5 7	00000
652	0035	T	2	P	0035	T	2	0920	1854	30	28	28	5 7	00300
652	0035	T	1	P	0034	T	1	0920	1736	30	32	32	2 4 8	30030
652	0035	0	1	P	0035	0	1	0920	1906	30	02	02	5	00000
652	0036	D	1	P	0036	0	1	0920	2039	30	03	03	5	00000
652	0036	T	1	P	0036	T	1	0920	2035	30	21	21	5 7	02303
652	0036	T	2	P	0035	T	2	0920	1913	30	30	30	1 5 8	30030
652	0036	D	2	P	0036	D	2	0920	2046	10	09	09	5	00000
602	0043	T	1	W	0039	T	1	0921	0137	30	30	30	3 5	33333
602	0044	T	1	W	0043	T	1	0921	0811	30	32	32	1 3	33333
602	0044	T	2	W	0043	T	2	0921	0825	30	32	32	1	00020
652	0045	T	2	P	0044	T	2	0921	0942	30	13	13	3 4	30200
652	0045	T	1	P	0044	T	1	0921	0952	30	17	17	3 6	30200
652	0046	T	1	P	0045	T	1	0921	1128	30	32	32	3 4 6	30322
652	0046	T	2	P	0045	T	2	0921	1145	30	32	32	1 6	30223
602	0047	0	1	W	0047	D	1	0921	1440	10	07	07	7	22300
602	0047	T	1	W	0046	T	1	0921	1305	30	32	32	4 6	32330
602	0047	T	2	W	0046	T	2	0921	1320	30	32	32	2 6	30010
602	0047	0	2	W	0047	0	2	0921	1444	10	05	05		00000
602	0048	D	2	W	0048	0	2	0921	1620	10	02	02	4 7	20300
602	0048	T	2	W	0047	T	2	0921	1505	30	25	25	2	00333
602	0048	T	1	W	0047	T	1	0921	1450	30	25	25	2 4	00330
602	0048	D	1	W	0048	0	1	0921	1625	10	04	04	7	02300
652	0049	D	1	P	0049	0	1	0921	1800	10	05	05	5 7	00000
652	0049	T	1	P	0048	T	1	0921	1637	30	32	24	2 8	30003
652	0049	T	2	P	0048	T	2	0921	1637	30	30	30	4 8	30333

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
652	0049	D	2	P	0049	D	2	0921	1804	10	03	03								7			00020
652	0050	D	1	P	0050	D	1	0921	1944	10	06	06						5					30000
652	0050	T	1	P	0049	T	1	0921	1812	30	31	31		1			4				8		30230
652	0050	T	2	P	0050	T	2	0921	1933	30	05	05						5					00000
602	0057	T	1	W	0055	T	1	0922	0406	30	31	31		1		3		5				9	30313
602	0057	T	2	W	0056	T	2	0922	0550	30	32	32		1		3						9	33303
602	0058	T	1	W	0057	T	1	0922	0713	30	30	30		1		3							30300
602	0058	T	2	W	0057	T	2	0922	0728	30	31	31		1		3							30033
652	0059	T	1	P	0058	T	1	0922	0852	30	31	31				3	4						30210
652	0059	T	2	P	0058	T	2	0922	0905	30	32	32		1					6				30023
652	0060	T	1	P	0059	T	1	0922	1031	30	32	32				3	4		6				30220
652	0060	T	2	P	0059	T	2	0922	1046	30	32	32		1		3							30330
602	0061	T	1	W	0060	T	1	0922	1210	30	32	32			2		4		6				33120
602	0062	D	2	W	0062	D	2	0922	1520	10	22	22								7			01200
602	0062	T	2	W	0060	T	2	0922	1225	30	32	32			2				6				30003
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603	0063	D	2	W	0063	D	2	0922	1703	30	04	04											00000
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603	0063	T	1	W	0062	T	1	0922	1535	30	29	29			2		4				8		20021
653	0064	D	1	P	0064	D	1	0922	1842	10	19	19						5		7			33301
653	0064	T	1	P	0063	T	1	0922	1719	30	30	30			2		4				8		20000
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653	0064	D	2	P	0064	D	2	0922	1847	10	01	01								7			00000
653	0065	T	2	P	0064	T	2	0922	1855	30	31	31						5		7			30033
653	0065	T	1	P	0065	T	1	0922	2012	30	17	15						5		7			03303
653	0065	D	1	P	0065	D	1	0922	2029	10	16	16						5					03233
603	0072	T	1	W	0070	T	1	0923	0445	30	31	31		1		3		5				9	20023
603	0072	T	2	W	0071	T	2	0923	0625	30	31	31		1		3						9	30222
603	0073	T	1	W	0072	T	1	0923	0818	30	15	15		1									03333
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653	0075	T	1	P	0074	T	1	0923	1110	30	32	32											30322
603	0076	T	2	W	0075	T	2	0923	1250	30	27	27					4		6				30333
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653	0078	D	1	P	0078	D	1	0923	1741	10	03	03						5					00200
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603	0086	T	1	W	0081	T	1	0923	2253	30	32	32		1				5					00332
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603	0087	T	1	W	0086	T	1	0924	0713	30	32	32		1		3							30332
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653	0088	T	1	P	0087	T	1	0924	0851	30	32	32		1									32120
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653	0089	T	1	P	0088	T	1	0924	1016	30	32	32				3	4		6				30322
653	0089	T	2	P	0088	T	2	0924	1031	30	32	32		1					6				30022
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603	0090	T	2	W	0089	T	2	0924	1208	30	32	32			2		4		6				33333
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603	0091	T	1	W	0090	T	1	0924	1340	30	32	32					4						03333
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603	0092	T	1	W	0091	T	1	0924	1516	30	29	29			2		4				8		30333
603	0092	D	1	W	0092	D	1	0924	1650	V	22	22					4			7			30323
653	0093	D	1	P	0093	D	1	0924	1823	10	03	03						5					00000
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653	0093	T	2	P	0091	T	2	0924	1529	30	32	32			2						8		32133
653	0093	D	2	P	0093	D	2	0924	1828	V	02	02						5					00000
654	0094	T	1	P	0093	T	1	0924	1836	30	30	30						5		7			33033
604	0101	T	1	W	0100	T	1	0925	0600	30	32	32				3							30330
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654	0102	T	2	P	0101	T	2	0925	0739	30	31	31		1		3							30232
654	0103	T	1	P	0102	T	1	0925	0934	30	32	32		1					6				21210
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604	0105	T	2	W	0104	T	2	0925	1235	30	32	32			2		4		6				23323
604	0105	T	1	W	0103	T	1	0925	1057	30	32	32				3	4		6				30123
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604	0106	T	2	W	0105	T	2	0925	1431	30	28	28											30333
604	0106	D	2	W	0106	D	2	0925	1552	V	02	02											00000
654	0107	T	1	P	0106	T	1	0925	1559	30	32	32					4				8		30022
654	0107	D	2	P	0107	D	2	0925	1729	30	02	02								7			30000
654	0108	D	1	P	0108	D	1	0925	1908	10	28	28						5					00013
654	0108	T	1	P	0107	T	1	0925	1737	30	29	29						5			8		30033

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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604	0115	T	2	W	0114	T	2	0926	0505	30	32	32		1		3							30220
604	0115	T	1	W	0113	T	1	0926	0327	30	32	32		1		3							00000
604	0116	T	1	W	0115	T	1	0926	0643	30	31	31		1		3							30330
604	0116	T	2	W	0115	T	2	0926	0659	30	28	27		1									00333
654	0117	T	1	P	0116	T	1	0926	0822	30	32	32		1		3			6				33330
654	0117	T	2	P	0116	T	2	0926	0838	30	32	28		1									20000
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654	0118	T	2	P	0117	T	2	0926	1016	30	32	28		1	2				6				32203
604	0119	T	1	W	0118	T	1	0926	1140	30	32	32					4		6				30222
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604	0119	C	2	W	0119	O	2	0926	1311	V	02	02					4			7			00000
604	0120	T	1	W	0119	T	1	0926	1311	30	31	31			2		4						01333
604	0120	T	2	W	0119	T	2	0926	1334	30	28	28			2								01323
604	0120	D	2	W	0120	D	2	0926	1453	30	16	16					4	5					00330
654	0121	T	1	P	0120	T	1	0926	1502	30	32	32			2		4				8		30002
654	0121	T	2	P	0120	T	2	0926	1512	30	25	25			2						8		30030
654	0121	C	2	P	0121	C	2	0926	1230	V	02	02								7			00000
654	0122	C	1	P	0122	D	1	0926	1809	10	17	17						5					00310
654	0122	T	1	P	0121	T	1	0926	1643	30	13	13		1							8		30003
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654	0122	C	2	P	0122	O	2	0926	1815	V	01	01						5		7			00000
604	0129	T	1	W	0124	T	1	0926	2130	30	31	31		1				5					00222
604	0129	T	2	W	0125	T	2	0926	2312	30	31	31		1				5					00000
604	0130	T	1	W	0129	T	1	0927	0544	30	30	30		1		3							30022
604	0130	T	2	W	0129	T	2	0927	0601	30	31	28		1									01303
654	0131	T	1	P	0130	T	1	0927	0724	30	29	29		1		3							31120
654	0131	T	2	P	0130	T	2	0927	0740	30	32	29		1									02203
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655	0132	T	2	P	0131	T	2	0927	0918	30	30	28		1					6				30333
605	0133	T	2	W	0132	T	2	0927	1057	30	28	28			2				6				30002
605	0134	T	2	W	0133	T	2	0927	1235	30	32	28			2								01223
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605	0134	C	1	W	0134	C	1	0927	1354	10	16	16											02303
605	0135	T	2	W	0134	T	2	0927	1416	30	26	26			2								00000
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605	0135	C	1	W	0135	D	1	0927	1535	10	05	05		1						7			30122
655	0136	C	2	P	0136	C	2	0927	1708	30	01	01											00000
655	0136	T	2	P	0135	T	2	0927	1554	30	32	24			2						8		10013
655	0136	T	1	P	0135	T	1	0927	1541	30	31	31					4			7	8		30033
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655	0137	C	1	P	0137	D	1	0927	1851	30	13	13											03300
655	0137	T	1	P	136	T	1	0927	1722	30	31	31		1		3				7	8		30032
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605	0144	T	1	W	0139	T	1	0927	2214	30	31	31		1				5					00333
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605	0145	T	1	W	0144	T	1	0928	0627	30	30	30		1		3							32220
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655	0146	T	1	P	0145	T	1	0928	0804	30	31	31				3			6				30023
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605	0148	T	2	W	0147	T	2	0928	1137	30	32	31			2		4		6				00103
605	0148	T	1	W	0147	T	1	0928	1123	30	32	32					4		6				31233
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605	0149	T	2	W	0148	T	2	0928	1317	30	32	30			2								00333
605	0149	T	1	W	0148	T	1	0928	1303	30	31	31			2		4				8		33333
605	0149	C	1	W	0149	D	1	0928	1436	10	05	05											00000
655	0150	T	2	P	0149	T	2	0928	1457	30	27	24			2						8		20330
655	0150	T	1	P	0149	T	1	0928	1445	30	29	29					4			7	8		20010
655	0150	D	1	P	0150	D	1	0928	1610	V	04	04								7			30020
655	0151	C	2	P	0151	O	2	0928	1750	10	24	24						5					00333
655	0151	T	2	P	0150	T	2	0928	1635	30	26	24		1	2						8		33311
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655	0151	D	1	P	0151	C	1	0928	1758	V	02	02						5					03330
605	0158	T	1	W	0153	T	1	0928	2116	30	32	32		1				5					02333
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605	0159	T	1	W	0158	T	1	0929	0539	30	31	31		1		3							30133
605	0159	T	2	W	0158	T	2	0929	0545	30	32	29		1									00003
605	0162	T	1	W	0161	T	1	0929	1025	30	32	32			2		4		6				30333
605	0162	T	2	W	0161	T	2	0929	1041	30	31	31			2								30303
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606	0163	C	1	W	0163	D	1	0929	1337	30	07	07					4			7			33333
606	0164	T	2	W	0163	T	2	0929	1357	30	28	28											30302
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655	0165	T	1	P	0164	T	1	0929		30	01	01											00000
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655	0166	T	2	P	0165	T	2	0929	1718	30	27	25			2						8		32333
655	0166	T	1	P	0165	T	1	0929	1706	30	31	31		1				5					33033
655	0166	C	1	P	0166	D	1	0929	1840	10	09	09						5					03020

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		LVBSC
										FRAME			GEOGRAPHICAL AREA COVERED										
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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606	0173	T	2	W	0169	T	2	0929	2338	30	32	32		1		3		5					02223
606	0173	T	1	W	0172	T	1	0930	0431	30	31	31		1		3							20322
656	0174	T	1	P	0173	T	1	0930	0610	30	31	31		1		3							30000
656	0174	T	2	P	0173	T	2	0930	0626	30	31	26		1									00033
656	0175	T	1	P	0174	T	1	0930	0749	30	32	32				3			6				30033
656	0175	T	2	P	0174	T	2	0930	0804	30	32	20		1					6				32333
606	0176	T	1	W	0175	T	1	0930	0928	30	32	32					4		6				30303
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656	0179	D	1	P	0179	D	1	0930	1552	10	07	07											00000
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656	0179	T	2	P	0178	T	2	0930	1440	30	22	21			2						8		22111
656	0179	D	2	P	0179	D	2	0930	1558	V	02	02								7			00000
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606	0187	T	1	W	0182	T	1	0930	2100	30	32	32		1				5					00020
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606	0188	T	1	W	0187	T	1	1001	0515	30	31	31		1		3							30033
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607	0206	T	1	W	0203	T	1	1002	0735	30	32	32			2				6				30000
607	0207	T	1	W	0206	T	1	1002	1232	30	31	31			2		4				8		33330
607	0207	D	1	W	0207	D	1	1002	1401	10	13	13		1			4						30220
607	0207	D	1	W	0207	D	1	1002	1403	10	01	01					4						00000
657	0208	T	1	P	0207	T	1	1002	1410	30	31	31					4				8		33300
657	0208	D	1	P	0208	D	1	1002	1540	10	31	31						5		7			30211
657	0209	T	2	P	0204	T	2	1002	0916	30	32	32			2		4		6				31220
657	0209	T	1	P	0208	T	1	1002	1550	30	29	29		1				5		7			33333
657	0209	D	1	P	0209	D	1	1002	1725	10	19	19						5					03200
607	0216	T	1	W	0210	T	1	1002	1910	30	31	31						5					23200
607	0217	T	2	W	0211	T	2	1002	2045	30	32	32		1				5					01332
607	0220	T	1	W	0216	T	1	1003	0459	30	32	32		1		3							30110
607	0220	T	2	W	0220	T	2	1003		30	00	31											00000
607	0221	T	1	W	0220	T	1	1003	1132	30	32	32			2		4				8		21332
607	0221	D	1	W	0221	D	1	1003	1303	10	31	31								7			00330
657	0222	T	1	P	0221	T	1	1003	1318	30	32	32			2		4				8		30320
657	0223	T	2	P	0222	T	2	1003	1455	30	32	32		1				5		7	8		32333
657	0223	D	1	P	0223	D	1	1003	1624	30	25	25						5					03330
607	0230	T	2	W	0226	T	2	1003	2125	30	32	32		1				5					03333
607	0231	T	1	W	0225	T	1	1003	1947	30	31	31		1				5					01222
657	0233	T	1	P	0231	T	1	1004	0541	30	31	31		1		3			6				30000
657	0233	T	2	P	0230	T	2	1004	0400	30	31	31		1		3							32320
607	0234	T	1	W	0233	T	1	1004	0908	30	31	31			2		4		6				31333
607	0234	T	2	W	0233	T	2	1004	0903	30	13	13											31333
607	0235	T	2	W	0233	T	2	1004	0854	30	12	12						5	6				30010
607	0236	T	2	W	0235	T	2	1004	1215	30	24	24					4				8		03330
607	0236	D	1	W	0236	D	1	1004	1348	10	15	15					4			7			33333
607	0244	T	1	W	0236	T	1	1004	1408	30	28	23			2						8		20222
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608	0249	T	1	W	0246	T	1	1005	0634	30	25	23		1					6				30333
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608	0250	T	2	W	0249	T	2	1005	1118	30	32	32			2		4				8		30003
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608	0250	D	1	W	0250	D	1	1005	1248	10	02	02					4						20002
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608	0259	T	1	W	0255	T	1	1005	2120	30	32	32		1									00330
608	0259	T	2	W	0254	T	2	1005	1931	30	31	31		1				5					00233

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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608	0260	T	2	W	0259	T	2	1006	0355	30	32	32		1									00002
657	0261	T	2	P	0260	T	2	1006	0541	30	32	28		1					6				02332
657	0261	T	1	P	0260	T	1	1006	0524	30	30	30		1		3			6				30002
657	0262	T	2	P	0261	T	2	1006	0715	30	32	30		1	2				6				30200
608	0263	T	1	W	0262	T	1	1006	0839	30	30	30					4		6				30032
608	0263	T	2	W	0262	T	2	1006	0852	30	32	32	0	1	2				6				33200
608	0264	T	1	W	0263	T	1	1006	1019	30	32	32			2		4						32030
657	0265	T	2	P	0264	T	2	1006	1210	30	32	32			2						8		33230
657	0265	T	1	P	0264	T	1	1006	1155	30	29	29					4				8		23030
657	0266	T	1	P	0265	T	1	1006	1328	30	01	01											00000
608	0273	T	2	W	0268	T	2	1006	1835	30	31	31		1									00333
608	0273	T	1	W	0269	T	1	1006	2013	30	32	32		1				5					03320
608	0274	T	2	W	0273	T	2	1007	0300	30	32	32		1									03333
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608	0275	T	2	W	0274	T	2	1007	0441	30	32	32		1									00303
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608	0279	T	1	W	0278	T	1	1007	1101	30	32	32			2		4				8		30333
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609	0302	T	1	W	0298	T	1	1008	2010	30	31	31	0	1									03333
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609	0303	T	1	W	0302	T	1	1009	0233	30	31	31		1									00200
609	0303	T	2	W	0302	T	2	1009	0246	30	32	32	0	1									00303
658	0304	T	1	P	0303	T	1	1009	0410	30	32	32		1					6				30330
658	0304	T	2	P	0303	T	2	1009	0426	30	32	30		1		3			6				30212
658	0305	T	1	P	0304	T	1	1009	0552	30	32	32			2				6				30330
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658	0310	T	1	P	0309	T	1	1009	1405	30	31	31		1				5					30023
658	0310	T	2	P	0308	T	2	1009	1225	30	32	32			2		4				8		30020
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658	0318	T	2	P	0313	T	2	1009	2040	30	32	32		1				5					20020
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658	0319	T	1	P	0318	T	1	1010	0455	30	31	31		1	2				6				30020
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609	0321	T	1	W	0320	T	1	1010	0812	30	32	32			2		4						00333
609	0321	T	2	W	0319	T	2	1010	0645	30	32	32	0	1	2				6				20220
609	0322	T	1	W	0321	T	1	1010	0951	30	32	32			2		4				8		32333
609	0322	T	2	W	0321	T	2	1010	1002	30	32	32	0		2								02220
659	0323	T	1	P	0322	T	1	1010	1129	30	31	32			2						8		30302
659	0323	T	2	P	0322	T	2	1010	1141	30	32	32			2						8		03333
610	0331	T	1	W	0326	T	1	1010	1804	30	31	31		1									00233
610	0331	T	2	W	0327	T	2	1010	1953	30	32	32	0	1									00303
610	0332	T	1	W	0331	T	1	1011	0220	30	31	31		1									00003
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659	0334	T	1	P	0333	T	1	1011	0535	30	32	32			2				6				22210
659	0334	T	2	P	0333	T	2	1011	0550	30	32	30		1	2								02211
610	0335	T	1	W	0334	T	1	1011	0714	30	32	32			2		4		6				30320
610	0335	T	2	W	0334	T	2	1011	0728	30	32	32	0	1	2								22222
610	0336	T	1	W	0335	T	1	1011	0854	30	31	31			2		4						00331
610	0336	T	2	W	0335	T	2	1011	0903	30	32	32	0		2								03000
659	0337	T	1	P	0336	T	1	1011	1030	30	28	32			2						8		20213
610	0345	T	2	W	0341	T	2	1011	1845	30	26	25											00000
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659	0347	T	1	P	0346	T	1	1012	0300	30	31	31		1									03000
659	0347	T	2	P	0346	T	2	1012	0315	30	32	32	0	1									03030
659	0348	T	1	P	0347	T	1	1012	0439	30	31	31		1					6				20023
659	0348	T	2	P	0347	T	2	1012	0453	30	32	32	0	1									03020
610	0350	T	2	W	0348	T	2	1012	0618	30	32	32			2				6				30002

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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610	0351	T	2	W	0350	T	2	1012	0948	30	32	32	0		2								30203
610	0351	T	1	W	0350	T	1	1012	0934	30	23	23			2								30330
659	0353	T	2	P	0351	T	2	1012	1127	30	32	32	0		2								00130
659	0353	T	1	P	0351	T	1	1012	1114	30	27	27			2						8		10123
610	0360	T	1	W	0358	T	1	1012	2249	30	32	32											00000
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659	0362	T	1	P	0361	T	1	1013	0343	30	32	32		1									20033
659	0363	T	1	P	0362	T	1	1013	0518	30	10	10		1	2								00210
611	0364	T	2	W	0362	T	2	1013	0532	30	32	32	0	1	2								02332
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611	0365	T	1	W	0364	T	1	1013	0840	30	31	31			2		4						01233
659	0366	T	2	P	0364	T	2	1013	0850	30	32	32			2								00110
659	0366	T	1	P	0365	T	1	1013	1017	30	28	32			2						8		03333
660	0367	T	1	P	0366	T	1	1013	1158	30	32	32		1							8		30003
611	0374	T	1	W	0372	T	1	1013	2149	30	29	32		1								9	20223
611	0375	T	1	W	0374	T	1	1013	0110	30	31	31		1									03323
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611	0394	T	1	W	0393	T	1	1015	0825	30	31	31			2								00323
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660	0395	T	1	P	0394	T	1	1015	1006	30	32	32	0		2						8		13331
660	0396	T	2	P	0395	T	2	1015	1158	30	32	32	0		2								00300
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611	0403	T	1	W	0402	T	1	1015	2315	30	32	32	0	1								9	30203
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612	0418	T	1	W	0417	T	1	1017	0030	30	32	32		1									01202
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661	0419	T	2	P	0418	T	2	1017	0153	30	32	32		1									00033
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661	0424	T	1	P	0423	T	1	1017	0953	30	32	32			2						8		00010
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661	0425	T	1	P	0424	T	1	1017	1132	30	31	31		1	2						8		30212
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661	0433	T	1	P	0432	T	1	1018	0040	30	05	05											00000
661	0433	T	2	P	0432	T	2	1018	0055	30	20	20		1									03330
661	0435	T	2	P	0434	T	2	1018	0420	30	16	16										9	33330
612	0436	T	2	W	0435	T	2	1018	0553	30	32	32		1								9	30322
612	0436	T	1	W	0433	T	1	1018	0235	30	32	32	0	1									00320
612	0437	T	1	W	0436	T	1	1018	0732	30	32	32	0	1	2								20333
661	0438	T	2	P	0437	T	2	1018	0916	30	19	14		1									20303
661	0439	T	2	P	0438	T	2	1018	1058	30	22	16											00000
661	0439	T	1	P	0438	T	1	1018	1050	30	32	32	0	1									02311
612	0446	T	2	W	0441	T	2	1018	1545	30	32	32	0		2				6				12302
612	0447	T	1	W	0446	T	1	1019	0004	30	26	26	0	1									00223
661	0448	T	2	P	0447	T	2	1019	0140	30	30	30		1							8		00203
661	0449	T	1	P	0448	T	1	1019	0319	30	32	30		1								9	13300
612	0451	T	2	W	0449	T	2	1019	0458	30	32	32		1								9	23323
612	0451	T	1	W	0450	T	1	1019	0637	30	31	31		1								9	30233
612	0452	T	1	W	0451	T	1	1019	0816	30	29	26		1								9	30323

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
661	0453	T	2	P	0452	T	2	1019	0956	30	32	30		1									00320
661	0454	T	1	P	0453	T	1	1019	1134	30	32	32		1	2								01320
661	0454	T	2	P	0453	T	2	1019	1119	30	32	32			2						8		30200
662	0462	T	1	P	0461	T	1	1020	0042	30	31	31		1									00323
662	0463	T	2	P	0462	T	2	1020	0222	30	32	32		1									03333
612	0465	T	1	W		T	1			30	00	00											00000
612	0465	T	2	W	0464	T	2	1020	0539	30	32	32		1								9	30333
613	0466	T	1	W	0465	T	1	1020	0718	30	31	31	0	1								9	23333
662	0467	T	2	P	0466	T	2	1020	0858	30	32	32	0	1									21210
662	0468	T	1	P	0467	T	1	1020	1035	30	32	32	0	1									02333
662	0468	T	2	P	0467	T	2	1020	1021	30	32	32	0		2								22002
613	0475	T	1	W	0470	T	1	1020	1518	30	27	00											00000
613	0475	T	2	W	0473	T	2	1020	2029	30	31	31		1							8		20323
613	0476	T	1	W	0475	T	1	1020	2348	30	31	31	0	1									00002
662	0477	T	2	P	0476	T	2	1021	0126	30	31	31		1									00030
662	0478	T	1	P	0477	T	1	1021	0303	30	32	32		1								9	30312
613	0479	T	2	W	0478	T	2	1021	0443	30	32	31		1								9	00333
613	0480	T	1	W	0479	T	1	1021	0609	30	32	32	0	1	2								03333
613	0480	T	2	W	0479	T	2	1021	0623	30	32	32		1								9	33333
662	0481	T	1	P	0480	T	1	1021	0800	30	27	27		1								9	33000
662	0482	T	1	P	0481	T	1	1021	0928	30	32	32		1									02202
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613	0489	T	1	W	0482	T	1	1021	1118	30	31	31		1	2								02323
613	0490	T	1	W	0489	T	1	1021	2238	30	32	32	0	1									00203
613	0490	T	2	W	0487	T	2	1021	1930	30	32	32		1							8		31323
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613	0495	T	1	W	0494	T	1	1022	0704	30	32	32		1								9	31332
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662	0497	T	1	P	0496	T	1	1022	1020	30	32	31		1									00303
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663	0506	T	2	P	0505	T	2	1023	0110	30	32	31		1									02030
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613	0508	T	2	W	0507	T	2	1023	0428	30	31	31		1								9	00300
613	0509	T	1	W	0508	T	1	1023	0607	30	30	30		1								9	30033
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663	0511	T	1	P	0510	T	1	1023	0924	30	32	32											00000
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614	0518	T	1	W	0511	T	1	1023	1102	30	32	32		1	2				6				00220
614	0518	T	2	W	0516	T	2	1023	1916	30	32	32	0	1			4				8		31223
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663	0521	T	1	P	0520	T	1	1024	0138	30	32	32		1								9	02122
663	0521	T	2	P	0520	T	2	1024	0150	30	32	32		1				5				9	30330
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663	0525	T	1	P	0524	T	1	1024	0813	30	32	32		1	2								00000
663	0525	T	2	P	0524	T	2	1024	0827	30	32	32		1									00003
663	0526	T	1	P	0525	T	1	1024	0951	30	32	32		1	2								00000
663	0526	T	2	P	0525	T	2	1024	1005	30	32	32		1	2								00023
614	0533	T	2	W	0528	T	2	1024	1501	30	32	32			2		4		6				00333
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614	0534	T	1	W	0533	T	1	1024	2303	30	32	32		1				5					02302
663	0535	T	1	P	0534	T	1	1025	0042	30	32	32	0	1									02211
663	0535	T	2	P	0534	T	2	1025	0058	30	30	28		1				5					00232
614	0537	T	2	W	0536	T	2	1025	0409	30	32	32		1								9	30220
614	0537	T	1	W	0535	T	1	1025	0230	30	32	32		1								9	01122
614	0538	T	1	W	0537	T	1	1025	0535	30	32	32	0	1									03300
614	0538	T	2	W	0537	T	2	1025	0553	30	31	31		1								9	33303
663	0539	T	2	P	0538	T	2	1025	0730	30	32	28		1				5					20023
663	0539	T	1	P	0538	T	1	1025	0717	30	32	32		1	2								00022
663	0540	T	1	P	0539	T	1	1025	0855	30	32	32	0	1	2								00003
663	0540	T	2	P	0539	T	2	1025	0910	30	32	30		1									00023
614	0547	D	1	W	0547	D	1	1025		10	00	00											00000
614	0547	T	1	W	0544	T	1	1025	1727	30	25	21			2		4				8		30332
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615	0548	T	2	W	0547	T	2	1025	2220	30	30	30		1				5		7			00323
615	0548	T	1	W	0547	T	1	1025	2205	30	31	31	0	1									00200

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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664	0549	T	2	P	0548	T	2	1026	0000	30	32	25		1				5					00323
664	0550	T	2	P	0549	T	2	1026	0138	30	32	30		1				5					00020
664	0550	T	1	P	0549	T	1	1026	0125	30	31	31	0	1									31322
615	0551	T	2	W	0550	T	2	1026	0315	30	32	30		1				5				9	30223
615	0552	T	1	W	0550	T	1	1026	0300	30	32	32	0	1								9	20203
664	0553	T	2	P	0552	T	2	1026	0634	30	32	31		1								9	30200
664	0553	T	1	P	0552	T	1	1026	0617	30	32	32		1									00200
664	0554	T	1	P	0553	T	1	1026	0756	30	32	32		1									00003
664	0554	T	2	P	0553	T	2	1026	0812	30	28	28		1									30333
615	0561	T	2	W	0559	T	2	1026	1804	30	30	30		1			4				8		30022
615	0562	T	2	W	0561	T	2	1026	2124	30	32	27		1				5					20323
615	0562	T	1	W	0558	T	1	1026	1625	30	32	28			2		4		6		8		20322
615	0566	T	1	W	0562	T	1	1026	2245	30	32	32		1									03303
615	0566	T	2	W	0562	T	2	1026	2302	30	32	27		1				5					01333
615	0567	T	1	W	0566	T	1	1027	0522	30	32	32		1								9	30202
615	0567	T	2	W	0566	T	2	1027	0538	30	32	28		1								9	30003
664	0568	T	2	P	0567	T	2	1027	0717	30	27	25		1									13133
664	0569	T	1	P	0568	T	1	1027	0840	30	31	31			2								00323
664	0569	T	2	P	0568	T	2	1027	0854	30	32	28		1									21033
615	0576	D	1	W	0576	D	1	1027		10	00	00					4						00000
615	0576	T	1	W	0573	T	1	1027	1708	30	32	28			2		4				8		31302
615	0576	T	2	W	0574	T	2	1027	1847	30	32	28		1			4				8		30203
615	0577	T	2	W	0576	T	2	1027	2206	30	26	24		1				5					00331
615	0577	T	1	W	0576	T	1	1027	2152	30	32	32	0	1									00323
664	0578	T	2	P	0577	T	2	1027	2345	30	28	23		1				5					00022
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664	0579	T	1	P	0578	T	1	1028	0110	30	32	32	0	1								9	00120
615	0580	T	2	W	0578	T	2	1028	0124	30	31	09		1				5					01223
615	0580	T	1	W	0579	T	1	1028	0300	30	32	08		1				5				9	30023
615	0581	T	1	W	0580	T	1	1028	0426	30	32	32		1								9	30202
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616	0590	D	1	W	0590	0	1	1028		30	00	00					4						00000
616	0590	T	1	W	0587	T	1	1028	1612	30	32	25			2		4				8		30323
616	0590	T	2	W	0588	T	2	1028	1750	30	31	25		1			4				8		30003
616	0591	T	1	W	0590	T	1	1028	2054	30	32	32	0	1									00303
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665	0592	T	1	P	0591	T	1	1028	2230	30	27	27	0	1									01222
665	0592	T	2	P	0591	T	2	1028	2244	30	32	32		1				5					00112
665	0593	T	1	P	0592	T	1	1029	0012	30	32	32	0	1								9	20222
665	0593	T	2	P	0592	T	2	1029	0024	30	29	26		1				5					00230
616	0595	T	1	W	0593	T	1	1029	0203	30	28	28		1								9	00333
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616	0596	T	1	W	0595	T	1	1029	0507	30	32	32		1								9	30303
616	0596	T	2	W	0595	T	2	1029	0522	30	27	27		1								9	30023
665	0597	T	1	P	0596	T	1	1029	0645	30	32	32		1									10023
665	0598	T	1	P	0597	T	1	1029	0838	30	31	28		1		3							30231
665	0598	T	2	P	0596	T	2	1029	0700	30	28	26		1		3							30033
616	0605	0	1	W	0605	D	1	1029		10	00	00											00000
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616	0605	T	2	W	0602	T	2	1029	1652	30	22	22											30303
665	0606	T	2	P	0605	T	2	1029	2147	30	32	32		1				5					00023
665	0606	T	1	P	0605	T	1	1029	2136	30	32	32		1									00033
665	0607	0	1	P	0607	0	1	1029		10	00	00											00000
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616	0609	T	1	W	0607	T	1	1030	0100	30	31	29		1				5				9	20233
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616	0610	T	1	W	0609	T	1	1030	0410	30	32	32	0	1								9	30223
616	0610	T	2	W	0609	T	2	1030	0421	30	32	28		1				5				9	30033
665	0611	T	1	P	0610	T	1	1030	0548	30	31	00		1									02322
665	0611	T	2	P	0610	T	2	1030	0602	30	32	28		1									30003
665	0612	T	1	P	0611	T	1	1030	0726	30	32	32		1									00302
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616	0619	0	1	W	0619	D	1	1030		10	00	00					4						00000
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666	0621	D	1	P	0621	0	1	1030		10	00	00											00000
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617	0624	T	2	W	0623	T	2	1031	0315	30	32	32		1								9	30233
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REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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666	0626	T	2	P	0625	T	2	1031	0630	30	31	31	0	1									00223
617	0633	T	1	W	0630	T	1	1031	1458	30	31	23			2		4				8		30230
666	0635	T	2	P	0634	T	2	1031	2118	30	32	32											00000
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666	0636	T	1	P	0635	T	1	1031	2315	30	32	25		1				5					00003
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666	0640	T	1	P	0639	T	1	1101	0545	30	28	25		1		3							20220
666	0640	T	2	P	0639	T	2	1101	0532	30	32	32	0	1									00302
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617	0648	T	1	W	0647	T	1	1101	1856	30	29	26		1				5					10023
617	0648	T	2	W	0646	T	2	1101	1718	30	31	25		1			4				8		30023
617	0649	T	2	W	0648	T	2	1101	2035	30	31	26		1				5		7			10003
666	0650	T	1	P	0648	T	1	1101	2020	30	31	31		1									00033
666	0650	T	2	P	0649	T	2	1101	2214	30	19	18						5					00330
617	0652	T	2	W	0651	T	2	1102	0132	30	31	30		1				5				9	20023
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617	0653	T	2	W	0652	T	2	1102	0310	30	31	24		1				5				9	20220
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617	0662	T	2	W	0660	T	2	1102	1619	30	31	31		1			4				8		30000
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617	0663	T	2	W	0662	T	2	1102	1923	30	31	31		1									00333
667	0664	T	1	P	0663	T	1	1102	2102	30	32	32		1									00033
667	0664	T	2	P	0663	T	2	1102	2116	30	32	29		1				5					32020
667	0665	T	1	P	0664	T	1	1102	2240	30	32	32	0	1									00000
618	0667	T	1	W	0666	T	1	1103	0157	30	32	32		1								9	30003
618	0667	T	2	W	0666	T	2	1103	0210	30	31	29		1				5				9	30003
618	0668	T	2	W	0667	T	2	1103	0351	30	30	29		1				5				9	30033
667	0669	T	1	P	0667	T	1	1103	0338	30	32	32	0	1								9	30302
667	0669	T	2	P	0668	T	2	1103	0530	30	32	30		1		3							20021
667	0670	T	1	P	0669	T	1	1103	0654	30	31	31	0	1	2								00211
667	0670	T	2	P	0669	T	2	1103	0710	30	31	31		1		3							30220
667	0678	D	1	P	0678	D	1	1103	2025	10	06	03						5		7			30000
667	0678	T	1	P	0674	T	1	1103	1522	30	31	29					4				8		30000
667	0678	T	2	P	0675	T	2	1103	1701	30	31	30		1			4				8		20000
667	0679	D	1	P	0678	D	1	1103		10	00	00											00000
667	0679	T	1	P	0678	T	1	1103	2144	30	31	31		1									03320
618	0681	T	2	W	0680	T	2	1104	0115	30	31	29		1				5					00003
618	0681	T	1	W	0680	T	1	1104	0100	30	32	32	0	1								9	32322
618	0682	T	2	W	0681	T	2	1104	0254	30	31	28		1				5				9	30000
667	0683	T	2	P	0682	T	2	1104	0433	30	32	29		1		3		5					20332
667	0683	T	1	P	0682	T	1	1104	0419	30	31	31	0	1									02223
667	0684	T	1	P	0683	T	1	1104	0557	30	32	32	0	1									00202
667	0684	T	2	P	0683	T	2	1104	0612	30	31	28		1		3							31030
618	0691	D	1	W	0691	D	1	1104	1751	10	08	01					4			7			00200
618	0691	T	1	W	0688	T	1	1104	1425	30	29	29			2		4				8		30220
618	0691	T	2	W	0689	T	2	1104	1603	30	28	28		1							8		30223
618	0692	T	1	W	0691	T	1	1104	1908	30	31	31	0	1									00322
667	0693	D	1	P	0693	0	1	1104	2108	10	22	09						5		7			30033
667	0693	T	1	P	0692	T	1	1104	2056	30	32	32						5		7			21323
667	0693	T	2	P	0691	T	2	1104	1921	30	31	30						5		7			30202
668	0694	T	1	P	0693	T	1	1104	2225	30	31	31						5					01233
618	0695	T	1	W	0694	T	1	1105	0003	30	32	32	0	1								9	33323
618	0695	T	2	W	0694	T	2	1105	0015	30	31	28		1				5					00033
618	0696	T	2	W	0695	T	2	1105	0158	30	31	27											30000
618	0696	T	1	W	0695	T	1	1105	0143	30	32	32	0	1								9	32323
618	0697	T	1	W	0696	T	1	1105	0321	30	32	32	0	1								9	30333
618	0697	T	2	W	0696	T	2	1105	0335	30	26	26		1				5					33333
668	0698	T	2	P	0697	T	2	1105	0516	30	32	29		1		3							30230
668	0698	T	1	P	0697	T	1	1105	0501	30	32	32	0	1									00222
618	0705	T	1	W	0704	T	1	1105	1641	30	31	31		1			4				8		30223
618	0705	D	1	W	0705	0	1	1105	1653		01	01											00000
618	0706	D	1	W	0706	D	1	1105		10	00	00								7			00000
668	0707	D	1	P	0707	0	1	1105	2008	10	16	16						5		7			30000
668	0707	T	1	P	0706	T	1	1105	1957	30	31	31		1				5					01033
668	0707	T	2	P	0703	T	2	1105	1508	30	31	31					4				8		30033
668	0708	D	1	P	0708	D	1	1105	2151	10	15	15								7			00000
668	0708	T	1	P	0707	T	1	1105	2125	30	32	32		1								9	33303
668	0708	T	2	P	0707	T	2	1105	2140	30	31	31		1				5					00003
618	0710	T	1	W	0708	T	1	1105	2322	30	32	31		1				5					00333
618	0710	T	2	W	0709	T	2	1106	0101	30	31	31		1				5					00323
619	0711	T	1	W	0710	T	1	1106	0225	30	32	32	0	1								9	30303
619	0711	T	2	W	0710	T	2	1106	0239	30	31	31		1				5				9	30300
668	0712	T	1	P	0711	T	1	1106	0404	30	32	32	0	1									00022

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
668	C712	T	2	P	C711	T	2	11C6	C420	30	32	32		1		3		5					32322
668	C713	T	1	P	C712	T	1	11C6	C542	3C	31	31	0	1									03220
668	C713	T	2	P	C712	T	2	11C6	C557	3C	32	32		1		3							2C032
619	C72C	T	2	W	C718	T	2	11C6	1536	3C	32	32		1							8		30303
619	C72C	T	1	W		T	1	11C6		3C	31	31											30300
619	C72C	C	1	W	C72C	C	1	11C6	1734	1C	18	18					4						20300
619	C721	D	1	W	C721	D	1	11C6	1917	1C	C5	05					4			7			CC000
619	C721	T	1	W	C720	T	1	11C6	19C5	3C	30	30						5		7			30320
619	C721	T	2	W	C720	T	2	11C6	1851	3C	31	31		1									01303
668	C722	T	1	P	C721	T	1	11C6	2C47	3C	32	32						5		7			2C0C2
668	C722	T	2	P	C721	T	2	11C6	2C33	3C	32	32		1									03333
619	C724	T	2	W	C723	T	2	11C6	2349	30	31	31	0	1								9	32223
619	C725	T	1	W	C724	T	1	11C7	C142	30	28	28		1				5				9	33333
619	C725	T	2	W	C724	T	2	11C7	C128	3C	32	32		1								9	30020
668	C726	T	1	P	C725	T	1	11C7	C320	3C	27	27		1		3		5					2C020
668	C726	T	2	P	C725	T	2	11C7	C3C7	3C	32	32		1									30033
668	C727	T	1	P	C726	T	1	11C7	C5C0	3C	31	31		1		3							3CC03
668	C727	T	2	P	C726	T	2	11C7	C445	3C	32	32		1									CCC03
619	C734	D	1	W	C734	0	1	11C7	1635	1C	C4	04					4						00202
619	C734	T	1	W	C733	T	1	11C7	1625	3C	30	30		1			4	5			8		30333
619	C735	T	2	W	C734	T	2	11C7	18C0	3C	31	31		1									C0323
619	C735	T	1	W	C734	T	1	11C7	181C	3C	3C	3C		1			4	5		7			30033
668	C736	D	1	P	0736	0	1	11C7	1950	3C	01	01						5		7			2C000
668	C736	T	1	P	C735	T	1	11C7	1943	3C	27	27		1				5		7			20301
669	C737	C	1	P		0	1		2138	3C	00	C0											0CC00
619	C739	T	2	W	C737	T	2	11C7	2253	3C	32	32		1				5				9	CC003
619	C738	T	1	W	C737	T	1	11C7	2308	3C	32	32		1				5					00320
619	C74C	T	1	W	0739	T	1	1108	C225	3C	28	28		1				5					30023
619	C74C	T	2	W	0739	T	2	1108	C215	3C	32	32		1								9	30223
669	C741	T	1	P	C740	T	1	1108	C4C5	3C	32	32		1		3		5					04400
669	C741	T	2	P	C740	T	2	1108	C350	30	32	32		1									0C030
669	0742	T	2	P	0741	T	2	1108	C532	3C	31	31		1	2								CCC00
669	C742	T	1	P	C741	T	1	1108	C547	3C	27	26		1		3							CC0C0
619	C749	D	1	W	C749	0	1	11C8	1717	3C	C1	01								7			C0200
619	0749	T	1	W	C748	T	1	1108	1707	3C	29	29		1			4	5			8		30033
619	C749	T	2	W	0747	T	2	1108	1532	3C	31	31		1			4				8		30333
620	C75C	T	2	W	C749	T	2	1108	1840	3C	31	31		1			4	5		7			30233
620	C75C	T	1	W	C749	T	1	1108	185C	3C	30	30		1									03330
669	C751	T	1	P	C750	T	1	1108	2C30	3C	32	32											CC000
669	C751	T	2	P	C75C	T	2	1108	2C18	3C	30	28											C0C00
620	C753	T	2	W	C753	T	2	1108	2350	3C	32	32						5					C2222
620	C754	T	1	W	C754	T	1	11C9	C131	30	29	29						5					033C0
620	C754	T	2	W	C753	T	2	11C9	C115	3C	32	32		1								9	23222
669	C755	T	2	P	C754	T	2	11C9	C250	3C	27	24		1									30303
669	C755	T	1	P	C755	T	1	11C9	C308	3C	30	30		1		3		5					2C030
669	C756	T	1	P	C756	T	1	11C9	C447	3C	31	31		1		3							20203
669	C756	T	2	P	C755	T	2	11C9		3C	32	30											CCC00
620	C763	T	2	W	C762	T	2	11C9	1439	3C	28	28					4				8		33300
620	C763	T	1	W	C762	T	1	11C9	161C	3C	29	29		1			4				8		3C303
620	C763	D	1	W	C762	D	1	11C9	1625	1C	C4	C4					4			7			00300
620	C764	T	1	W	C763	T	1	11C9	1753	3C	31	31		1			4	5		7	8		31323
669	C765	T	1	P	C764	T	1	11C9	1925	3C	31	31		1				5					C3330
669	C765	T	2	P	C763	T	2	11C9	1742	3C	31	28		1									CCC31
669	C766	T	1	P	C765	T	1	11C9	2110	3C	3C	30		1				5					CC020
669	C766	D	2	P	C766	D	2	11C9	2122	3C	02	02								7			CCCC0
620	C767	T	1	W	C767	T	1	11C9	2254	3C	32	32		1				5					02203
620	C768	T	2	W	C766	T	2	1109	2240	3C	32	32		1								9	022C0
620	C768	T	1	W	C768	T	1	1110	CC32	3C	31	32		1				5					C1333
669	C77C	T	2	P	C768	T	2	111C	C157	3C	31	26		1								9	30223
669	C770	T	1	P	C769	T	1	1110	C210	3C	27	27		1				5					CC030
620	C777	D	1	W	C777	D	1	111C	1521	3C	C1	C1					4						CCCC0
620	C777	T	1	W	C776	T	1	1110	151C	3C	31	31		1			4				8		30222
620	C778	T	2	W	C776	T	2	1110	134C	3C	21	21					4						C0332
620	C778	T	1	W	C777	T	1	111C	1653	3C	30	30		1			4	5		7			30133
620	C778	C	1	W	C778	D	1	1110	17C8	V	C2	C2					4			7			2C0C0
620	C779	T	2	W	0778	T	2	111C	1823	3C	32	21		1									03330
669	C780	T	1	P	C779	T	1	1110	2C11	3C	32	32		1				5					10120
669	C78C	T	2	P	C779	T	2	1110	1558	3C	28	15		1									C0113
62C	C782	T	2	W	0781	T	2	1110	2333	3C	32	32		1				5					03333
62C	C782	T	1	W	C781	T	1	111C	2155	3C	32	32		1				5					00222
621	C783	T	1	W	C783	T	1	1111	C115	3C	30	30						5					C3333
621	C783	T	2	W	0782	T	2	1111	CC57	3C	32	24		1								9	20232
670	0784	T	2	P	C783	T	2	1111	C237	3C	31	23		1				5					30333
670	C784	T	1	P	C784	T	1	1111	C253	3C	32	32				3		5					30330
670	0785	T	2	P	0784	T	2	1111	C415	3C	18	18		1									C0333
621	C792	D	1	W	C792	D	1	1111	1601	10	12	12					4						30330
621	C792	T	1	W	0785	T	1	1111	C430	3C	32	32		1		3							30233
621	C792	T	2	W	0784	T	2	1111	C410	3C	13	13											CC000
621	0793	T	1	W	C792	T	1	1111	1737	3C	26	26		1			4	5		7	8		30233
621	C793	T	2	W	0792	T	2	1111	1724	30	25	22		1				5					CC333
670	C794	T	2	P	C793	T	2	1111	1901	3C	30	17		1									01230

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
670	0794	T	1	P	0793	T	1	1111	1912	30	31	31		1				5		7			21222
621	0796	T	1	W	0794	T	1	1111	2055	30	29	29		1				5					00200
621	0797	T	1	W	0797	T	1	1112	0020	30	29	29						5					00220
621	0797	T	2	W	0796	T	2	1112	0000	30	27	24		1								9	30202
670	0799	T	2	P	0797	T	2	1112	0142	30	30	26		1								9	30033
621	0806	T	1	W	0805	T	1	1112	1323	30	31	31					4				8		30330
621	0806	T	2	W	0805	T	2	1112	1454	30	28	28		1			4				8		30333
621	0807	T	1	W	0806	T	1	1112	1636	30	30	30		1			4			7			30333
670	0808	T	2	P	0806	T	2	1112	1623	30	31	20		1				5					00020
670	0808	T	1	P	0807	T	1	1112	1810	30	32	32		1				5					00212
670	0808	D	2	P	0808	D	2	1112	1826	V	02	02								7			00000
670	0809	T	1	P	0808	T	1	1112	1955	30	32	32		1				5					00111
670	0809	T	2	P	0808	T	2	1112	1940	30	27	14		1				5					00020
621	0811	T	1	W	0810	T	1	1112	2137	30	32	32		1				5					00333
621	0811	T	2	W	0811	T	2	1112	2315	30	32	32		1				5					00332
621	0812	T	1	W	0812	T	1	1113	0054	30	30	30		1				5					03312
621	0812	T	2	W	0811	T	2	1113	0040	30	15	15		1				5				9	30033
670	0813	T	1	P	0813	T	1	1113	0235	30	27	27		1				5					33000
670	0813	T	2	P	0812	T	2	1113	0220	30	32	23		1									00033
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670	0814	T	1	P	0814	T	1	1113	0412	30	31	31		1		3							00020
670	0821	D	1	W	0821	0	1	1113	1545	10	13	13					4			7			00222
670	0821	T	1	W	0820	T	1	1113	1358	30	11	11									8		00222
670	0821	T	2	W	0814	T	2	1113	0547	30	31	31		1		3			6				30230
670	0822	T	2	W	0821	T	2	1113	1553	30	10	10					4						00000
670	0823	D	1	P	0823	0	1	1113	1902	10	06	06											00211
670	0823	T	1	P	0821	T	1	1113	1715	30	31	31											30121
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622	0825	T	1	W	0823	T	1	1113	2036	30	31	31		1				5					20222
622	0825	T	2	W	0823	T	2	1113	1910	30	10	03								7			00200
622	0826	T	1	W	0826	T	1	1114	0002	30	08	08						5		7			03303
622	0826	T	2	W	0825	T	2	1113	2345	30	31	26						5		7			00000
670	0827	T	1	P	0827	T	1	1114	0138	30	30	30		1				5					03333
670	0827	T	2	P	0826	T	2	1114	0125	30	32	27		1				5					00033
671	0828	T	1	P	0828	T	1	1114	0315	30	31	31		1		3		5					30233
671	0828	T	2	P	0827	T	2	1114	0303	30	32	27		1		3							30033
622	0835	T	1	W	0834	T	1	1114	1308	30	17	17					4				8		23333
622	0835	T	2	W	0834	T	2	1114	1439	30	31	31					4						31303
622	0836	D	1	W	0836	D	1	1114	1630	10	24	24					4			7			00032
622	0836	T	1	W	0835	T	1	1114	1617	30	28	28		1			4			7			30222
671	0837	D	1	P	0837	0	1	1114	1805	10	31	31						5		7			30230
671	0837	T	1	P	0836	T	1	1114	1750	30	31	27		1				5					00111
622	0839	T	2	W	0839	T	2	1114	2122	30	31	31		1				5					00323
622	0840	T	1	W	0837	T	1	1114	1937	30	21	21		1				5					00022
622	0840	T	2	W	0840	T	2	1114	2310	30	11	11						5					03303
622	0841	T	1	W	0841	T	1	1115	0039	30	27	27		1				5					10132
671	0842	T	1	P	0842	T	1	1115	0217	30	30	30		1		3		5					33203
622	0849	T	2	W	0848	T	2	1115	1211	30	31	31				3	4				8		10223
622	0850	T	1	W	0847	T	1	1115	1030	30	30	30			2	3	4		6				30220
622	0850	D	1	W	0850	D	1	1115	1534	V	17	17					4			7			20332
671	0851	D	1	P	0851	D	1	1115	1705	10	25	25						5		7			00000
671	0851	T	1	P	0850	T	1	1115	1654	30	31	29		1				5					00020
671	0852	D	1	P	0852	D	1	1115	1847	10	27	27						5		7			00000
671	0852	T	2	P	0851	T	2	1115	1842	30	32	32						5					00023
622	0854	T	2	W	0854	T	2	1115	2203	30	31	31						5					00333
622	0854	T	1	W	0853	T	1	1115	2022	30	31	31		1				5					00222
622	0855	T	1	W	0854	T	1	1115	2330	30	32	30		1				5				9	30003
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671	0856	T	2	P	0856	T	2	1116	0120	30	26	26		1		3		5					33133
671	0856	T	1	P	0855	T	1	1116	0108	30	32	29					4	5					10032
671	0857	T	1	P	0856	T	1	1116	0246	30	31	31		1									00003
671	0857	T	2	P	0857	T	2	1116	0258	30	32	28		1		3							30033
622	0864	D	1	W	0864	0	1	1116	1428	10	13	13					4			7			20020
622	0864	T	1	W	0863	T	1	1116	1251	30	27	27				3	4				8		20333
622	0864	T	2	W	0863	T	2	1116	1418	30	31	31		1			4	5			8		30223
623	0865	D	1	W	0865	D	1	1116	1612	10	27	27					4			7			00300
623	0868	T	1	W	0865	T	1	1116	1734	30	32	32		1				5					02223
623	0868	T	2	W	0864	T	2	1116	1556	30	31	31		1				5					00033
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623	0869	T	2	W	0864	T	2	1116		30	03	03											00000
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623	0878	T	1	W	0869	T	1	1117	0012	30	32	32		1				5					10123
623	0878	C	1	W	0878	0	1	1117	1336	V	01	01											00300
623	0879	D	1	W	0879	0	1	1117	1514	10	34	34					4			7			30200
671	0880	T	1	P	0878	T	1	1117	1500	30	29	29		1				5					00022
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671	0881	D	1	P	0881	0	1	1117	1830	10	13	13						5		7			00000
671	0881	T	1	P	0880	T	1	1117	1818	30	32	32		1				5					00020
671	0881	T	2	P	0879	T	2	1117	1636	30	31	31		1				5					00023
623	0883	T	1	W	0882	T	1	1117	2005	30	32	32		1				5					00032
623	0883	T	2	W	0882	T	2	1117	2140	30	31	31		1				5				9	00222

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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623	0884	T	2	W	0883	T	2	1117	2310	30	29	28		1				5				9	22232
623	0893	D	1	W	0893	D	1	1118	1413	10	28	28					4			7			30000
623	0893	T	1	W	0885	T	1	1118	0103	30	31	31		1		3		5					33332
672	0894	D	1	P	0894	D	1	1118	1550	10	18	18						5		7			20000
672	0894	T	2	P	0893	T	2	1118	1539	30	32	32		1				5					00020
672	0895	T	2	P	0894	T	2	1118	1719	30	32	32		1				5					00020
672	0895	D	1	P	0895	D	1	1118	1735	10	28	28						5		7			00000
623	0898	T	2	W	0897	T	2	1118	2046	30	32	32		1				5					00332
672	0899	T	1	P	0898	T	1	1118	2225	30	31	31						5					01133
672	0900	T	1	P	0900	T	1	1119	0140	30	31	31		1		3							20000
672	0900	T	2	P	0899	T	2	1119	0003	30	29	29				3						9	33032
623	0907	D	1	W	0907	D	1	1119	1313	V	20	20					4						00333
623	0907	T	1	W	0906	T	1	1119	1133	30	32	32					4				8		20222
623	0907	T	2	W	0906	T	2	1119	1303	30	29	29		1			4	5			8		00203
623	0908	D	1	W	0908	D	1	1119	1456	10	22	22								7			00100
623	0908	T	2	W	0907	T	2	1119	1444	30	31	31											00000
672	0909	T	1	P	0908	T	1	1119	1620	30	32	32		1				5					00020
672	0909	D	1	P	0909	D	1	1119	1634	10	33	33						5		7			30000
624	0911	T	1	W	0909	T	1	1119	1805	30	31	31		1				5					00233
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624	0912	T	1	W	0912	T	1	1119	2128	30	32	32						5		7			20202
672	0914	T	2	P	0914	T	2	1120	0046	30	28	28		1		3							20210
672	0914	T	1	P	0913	T	1	1119	2310	30	29	29		1				5					03300
672	0915	T	2	P	0914	T	2	1120	0220	30	30	30		1		3							30012
624	0921	D	1	W	0921	D	1	1120	1215	10	07	07					4						00002
624	0922	T	2	W	0919	T	2	1120	0659	30	31	31				3	4						30230
624	0922	D	1	W	0922	D	1	1120	1355	10	37	37					4			7			20000
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672	0924	D	1	P	0924	D	1	1120	1717	10	20	20						5		7			00000
672	0929	T	2	P	0925	T	2	1120	1850	30	31	30						5					10323
624	0936	D	1	W	0936	D	1	1121	1258	10	33	33					4			7			30300
624	0936	T	1	W	0930	T	1	1121	0310	30	31	31		1		3							30230
624	0937	D	1	W	0937	D	1	1121	1440	10	13	13					4			7			01300
624	0937	T	1	W	0936	T	1	1121	1428	30	28	28						5		7			00000
624	0941	T	2	W	0931	T	2	1121	0445	30	19	19				3							30020
624	0941	T	1	W	0940	T	1	1121	1928	30	17	17		1				5					00000
624	0950	D	1	W	0950	D	1	1122	1158	10	10	10					4						00000
624	0950	T	1	W	0944	T	1	1122	0208	30	32	32											00000
624	0950	T	2	W	0945	T	2	1122	0346	30	32	32											00000
624	0965	D	1	W	0965	D	1	1123	1241	10	15	15											00000
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624	0966	T	1	W	0965	T	1	1123	1253	30	30	29											00000
624	0979	D	1	W	0979	D	1	1124	1141	10	10	10											00000
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624	0980	D	1	W	0980	D	1	1124	1321	30	01	01											00000
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624.	0994	D	1	W	0994	D	1	1125	1225	10	14	14											00000
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624	0995	T	1	W	0994	T	1	1125	1238	30	30	30											00000
672	1015	D	1	P	1015	D	1	1126	2324	10	31	31						5		7			20323
672	1015	T	1	P	0995	T	1	1125		30	29	29											00000
673	1025	T	1	P	1016	T	1	1127	0055	30	31	31				3		5					32230
673	1029	T	1	P	1025	T	1	1127	1555	30	31	25					4		6				33330
673	1030	D	1	P	1030	D	1	1128	0005	10	06	06						5					00000
673	1030	T	1	P	1029	T	1	1127	2230	30	19	10								7			30030
625	1037	T	1	W	1035	T	1	1128	0820	30	31	27		1		3							02002
625	1037	T	2	W	1036	T	2	1128	1000	30	32	29		1		3							33300
625	1038	T	2	W	1037	T	2	1128	1140	30	31	29		1		3							30002
673	1039	T	1	P	1038	T	1	1128	1320	30	32	30		1		3			6				30020
625	1041	T	2	W	1039	T	2	1128	1456	30	31	29				3	4		6				20202
625	1042	T	1	W	1040	T	1	1128	1633	30	32	30					4		6				33322
625	1042	D	1	W	1042	D	1	1128	1951	10	31	31					4			7			03231
673	1043	T	2	P	1041	T	2	1128	1815	30	30	28					4						00033
625	1051	T	1	W	1049	T	1	1129	0724	30	30	30		1		3		5					20302
625	1051	T	2	W	1043	T	2	1128	2130	30	23	16		1				5		7	8		00000
625	1052	T	1	W	1051	T	1	1129	1042	30	31	31		1		3							31033
673	1053	T	2	P	1052	T	2	1129	1220	30	32	32		1		3			6				30230
625	1055	T	2	W	1054	T	2	1129	1538	30	32	32					4		6				30200
625	1056	T	1	W	1053	T	1	1129	1359	30	32	32				3	4		6				33022
625	1066	T	1	W	1057	T	1	1129	2034	30	20	20					4			7	8		20000
625	1066	T	2	W	1056	T	2	1129	1617	30	31	31											00000
673	1067	T	2	P	1066	T	2	1130	1120	30	31	31		1		3							30020
673	1068	T	2	P	1067	T	2	1130	1300	30	31	31		1		3							30010
625	1070	T	2	W	1069	T	2	1130	1618	30	31	31					4		6				31310
625	1070	T	1	W	1068	T	1	1130		30	13	13											00200
625	1070	D	1	W	1070	D	1	1130	1753	10	11	11					4			7			00200
625	1071	T	2	W	1070	T	2	1130	1758	30	13	13											00000
625	1071	D	1	W	1071	D	1	1130	1933	10	21	21					4			7			33330
673	1072	D	1	P	1072	D	1	1130	2108	10	27	27								7			30300
673	1072	T	1	P	1071	T	1	1130	1945	30	32	25			2		4				8		20313

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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625	1081	T	1	W	1080	T	1	1201	1024	30	31	31		1		3							30033
673	1083	T	1	P	1082	T	1	1201	1340	30	32	32					4		6				30200
673	1087	D	1	P	1087	D	1	1201	2149	30	07	07						5		7			13333
673	1087	D	1	P	1087	D	1	1201	2153	30	01	01						5		7			20000
673	1087	T	1	P	1086	T	1	1201		30	28	28											00000
626	1095	T	1	W	1094	T	1	1202	0926	30	19	19				3							30200
673	1096	T	1	P	1095	T	1	1202	1105	30	32	32		1		3							30210
673	1097	T	1	P	1096	T	1	1202	1245	30	32	32				3			6				32000
626	1099	T	1	W	1098	T	1	1202	1602	30	32	32			2		4		6				30223
626	1099	D	1	W	1099	D	1	1202	1734	10	30	30					4			7			00332
626	1100	T	1	W	1099	T	1	1202	1746	30	32	32			2		4				8		30033
626	1100	D	1	W	1100	D	1	1202	1919	10	24	24					4			7			13332
673	1101	D	1	P	1101	D	1	1202	2051	10	31	31						5		7			10303
673	1101	T	1	P	1100	T	1	1202	1925	30	30	30			2		4				8		30023
674	1102	D	1	P	1102	D	1	1202	2234	10	17	17						5					00303
674	1102	T	1	P	1101	T	1	1202	2100	30	31	31		1				5		7	8		30233
626	1109	T	1	W	1107	T	1	1203	0657	30	32	32		1		3						9	20000
626	1110	T	1	W	1109	T	1	1203	1006	30	31	31		1		3							32303
674	1111	T	1	P	1110	T	1	1203	1145	30	32	32				3			6				30020
626	1113	T	1	W	1111	T	1	1203	1325	30	32	32				3	4		6				30103
626	1113	D	1	W	1113	D	1	1203	1635	10	22	22					4			7			20303
626	1114	T	1	W	1113	T	1	1203	1646	30	30	30			2		4				8		00000
626	1114	D	1	W	1114	D	1	1203	1817	10	27	27						5					23200
674	1115	T	1	P	1114	T	1	1203	1829	30	30	30			2		4				8		20003
674	1115	D	1	P	1115	D	1	1203	1955	10	13	13								7			00000
674	1116	D	1	P	1116	D	1	1203	2134	10	31	31						5		7			30100
674	1116	T	1	P	1115	T	1	1203	2005	30	30	30					4			7	8		30103
626	1123	T	1	W	1121	T	1	1204	0558	30	28	28		1		3		5				9	20022
626	1124	T	1	W	1123	T	1	1204	0910	30	31	31		1		3							20222
674	1125	T	1	P	1124	T	1	1204	1048	30	31	31		1		3							30330
674	1126	T	1	P	1125	T	1	1204	1227	30	31	31				3			6				30020
626	1127	T	1	W	1126	T	1	1204	1405	30	32	32					4		6				32302
626	1128	D	1	W	1128	D	1	1204	1718	10	25	25					4			7			03330
626	1129	T	1	W	1128	T	1	1204	1730	30	32	32			2		4				8		30333
674	1130	T	1	P	1129	T	1	1204	1909	30	30	30			2		4				8		30123
674	1130	D	1	P	1130	D	1	1204	2032	10	05	05						5		7			03100
674	1131	T	1	P	1130	T	1	1204	2049	30	30	30		1				5		7			30301
626	1138	T	1	W	1134	T	1	1205	0315	30	30	30		1		3		5					30203
674	1139	T	1	P	1138	T	1	1205	1104	30	31	31		1									00032
674	1140	T	1	P	1139	T	1	1205	1143	30	32	32		1									33330
626	1142	T	1	W	1141	T	1	1205	1445	30	32	32					4		6				33333
626	1142	D	1	W	1142	D	1	1205	1619	10	19	19					4			7			00200
626	1143	D	1	W	1143	D	1	1205	1800	10	22	22					4			7			00300
674	1144	T	1	P	1143	T	1	1205	1813	30	32	32			2		4				8		10030
674	1144	D	1	P	1144	D	1	1205	1938	10	22	22								7			30000
674	1145	T	1	P	1144	T	1	1205	1953	30	32	32		1				5		7	8		30020
674	1145	D	1	P	1145	D	1	1205	2120	10	27	27						5					00223
627	1152	T	1	W	1150	T	1	1206	0545	30	31	31		1								9	23303
627	1153	T	1	W	1152	T	1	1206	0900	30	31	31		1									33333
674	1154	T	1	P	1153	T	1	1206	1044	30	32	32		1									30030
627	1156	T	1	W	1155	T	1	1206	1349	30	32	32					4		6				30333
627	1156	D	1	W	1156	D	1	1206	1518	10	16	16					4			7			00300
627	1157	T	1	W	1156	T	1	1206	1544	30	31	31			2								00333
627	1157	D	1	W	1157	D	1	1206	1700	30	28	28					4			7			03333
674	1158	D	1	P	1158	D	1	1206	1835	30	01	01											00000
674	1158	T	1	P	1157	T	1	1206	1725	30	32	24			2						8		22330
675	1159	T	1	P	1158	T	1	1206	1900	30	29	26			2						8		20200
675	1159	D	1	P	1159	D	1	1206	2020	10	29	29						5		7			30200
627	1166	T	1	W	1164	T	1	1207	0438	30	32	32		1		3		5				9	30232
627	1167	T	1	W	1166	T	1	1207	0807	30	31	31		1		3							21333
675	1168	T	1	P	1167	T	1	1207	0946	30	32	32		1									02203
675	1169	T	1	P	1168	T	1	1207	1124	30	28	28		1	2				6				30101
627	1171	T	1	W	1169	T	1	1207	1252	30	32	32					4		6				30200
627	1171	D	1	W	1171	D	1	1207	1602	10	25	25					4			7			00002
675	1173	T	1	P	1171	T	1	1207	1625	30	31	25			2						8		33330
675	1173	D	1	P	1173	D	1	1207	1922	10	25	25						5		7			30000
675	1174	D	1	P	1174	D	1	1207	2100	10	22	22						5					00203
675	1174	T	1	P	1173	T	1	1207	1935	30	25	25		1				5			8		30231
627	1181	T	1	W	1179	T	1	1208	0527	30	31	31		1		3						9	30113
675	1182	T	1	P	1181	T	1	1208	0836	30	32	32		1		3							30233
627	1185	D	1	W	1185	D	1	1208	1503	10	12	12					4			7			00300
627	1186	T	1	W	1185	T	1	1208	1513	30	32	32			2		4						00333
627	1186	D	1	W	1186	D	1	1208	1645	10	35	35					4			7			00200
675	1187	T	1	P	1186	T	1	1208	1655	30	31	31			2		4				8		20321
675	1187	D	1	P	1187	D	1	1208	1822	10	16	16						5		7			30000
675	1188	T	1	P	1187	T	1	1208	1835	30	32	32		1			4	5			8		20012
675	1188	D	1	P	1188	D	1	1208	2005	10	34	34						5		7			20000
627	1195	T	1	W	1194	T	1	1209	0608	30	31	31		1		3						9	33323
627	1196	T	1	W	1195	T	1	1209	0740	30	32	32		1		3							30023
675	1197	T	1	P	1196	T	1	1209	0918	30	32	32		1		3			6				30133

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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628	1200	T	1	W	1198	T	1	1209	1250	30	32	21		1	2				6				31302
628	1210	T	1	W	1208	T	1	1210	0511	30	31	31		1		3						9	30233
675	1211	T	1	P	1210	T	1	1210	0820	30	30	30		1		3							30101
675	1212	T	1	P	1211	T	1	1210	0958	30	32	32		1		3			6				30311
628	1214	T	1	W	1213	T	1	1210	1315	30	32	32			2		4		6				33333
628	1214	D	1	W	1214	0	1	1210	1448	10	13	13					4			7			00200
628	1224	T	1	W	1220	T	1	1211	0047	30	31	31		1		3		5					00222
628	1225	T	1	W	1224	T	1	1211	0725	30	32	32		1		3							30222
675	1226	T	1	P	1225	T	1	1211	0902	30	32	32		1		3			6				31203
676	1227	T	1	P	1226	T	1	1211	1041	30	32	32				3			6				30203
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628	1239	T	1	W	1238	T	1	1212	0626	30	32	32		1		3							30022
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628	1268	T	1	W	1267	T	1	1214	0608	30	32	32		1		3							30222
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677	1399	T	1	P	1398	T	1	1223	0545	30	32	32		1					6				30033
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630	1474	T	1	W	1472	T	1	1228	0739	30	32	32	0	1	2								00333
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630	1546	T	1	W	1545	T	1	0102	0749	30	28	28			2				6				00203
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677	1591	T	1	P	1588	T	1	0105	0659	30	27	13		1								9	30320
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630	1604	T	1	W	1603	T	1	0106	0735	30	32	32	0	1								9	30202
630	1617	T	1	W	1604	T	1	0106		30	32	32		1									00333
631	1618	T	1	W	1617	T	1	0107	0638	30	30	30		1								9	31302
631	1632	T	1	W	1618	T	1	0107	0815	30	32	32	0	1								9	20223
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REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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631	1661	T	1	W	1660	T	1	0110	0524	30	32	32	0	1								9	30303
631	1676	T	1	W	1674	T	1	0111	0425	30	32	32	0	1								9	30022
677	1677	T	1	P	1676	T	1	0111	0745	30	32	32		1									03220
631	1689	T	1	W	1687	T	1	0112		30	09	09											00000
631	1699	T	1	W	1698	T	1	0112	1958	30	32	32		1				5			8		30223
631	1700	T	1	W	1699	T	1	0112	2136	30	32	32		1				5					00223
631	1718	T	1	W	1716	T	1	0114		30	00	00											00000
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631	1728	T	1	W	1727	T	1	0114	1948	30	30	26		1			4	5			8		10220
678	1730	D	1	P	1728	D	1	0114	2125	30	28	28		1				5					00312
631	1733	T	1	W	1732	T	1	0115	0400	30	32	29		1				5				9	30200
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631	1743	T	1	W	1735	T	1	0115	0857	30	32	32		1		3							30203
678	1744	D	1	P	1744	D	1	0115	2218	10	25	00						5		7			20020
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678	1773	D	1	P	1773	D	1	0117	2200	30	05	00						5		7			30200
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678	1778	T	1	P	1777	T	1	0118	0605	30	32	31		1									20023
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678	1787	D	1	P	1787	D	1	0118	2105	30	06	00					4	5		7			00000
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632	1791	T	1	W	1790	T	1	0119	0327	30	26	26		1				5				9	30000
678	1792	T	1	P	1791	T	1	0119	0510	30	28	04		1				5					00203
678	1793	T	1	P	1792	T	1	0119	0649	30	32	32		1		3							30201
678	1802	T	1	P	1798	T	1	0119	1640	30	31	31		1			4				8		30020
632	1804	T	1	W	1803	T	1	0120	0050	30	32	32		1				5				9	30222
632	1805	T	1	W	1804	T	1	0120	0230	30	31	31		1				5				9	30003
632	1806	T	1	W	1805	T	1	0120	0410	30	32	32		1				5				9	30222
678	1807	T	1	P	1806	T	1	0120	0548	30	32	32		1		3							30032
632	1820	T	1	W	1813	T	1	0120	1720	30	31	31		1			4				8		30003
632	1829	D	1	W	1829	D	1	0121	1809	10	19	19					4						30302
632	1829	T	1	W	1827	T	1	0121		30	31	31											00000
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678	1835	T	1	P	1834	T	1	0122	0342	30	30	30		1				5					30302
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632	1843	D	1	W	1843	D	1	0122	1712	10	25	25		1				5					00300
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678	1859	D	1	P	1859	D	1	0123	1930	10	25	25								7			30020
678	1859	T	1	P	1856	T	1	0123	1606	30	31	31		1			4				8		30003
632	1862	T	1	W	1861	T	1	0124	0020	30	31	31		1				5				9	20232
632	1863	T	1	W	1862	T	1	0124	0159	30	28	28		1				5				9	30322
679	1864	T	1	P	1863	T	1	0124	0338	30	32	32		1				5					32223
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632	1872	D	1	W	1872	D	1	0124	1656	10	28	28					4						00202
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679	1874	T	1	P	1873	T	1	0124	2005	30	32	32		1				5					30000
679	1888	D	1	P	1888	D	1	0125	1913	10	24	24						5		7			30000
679	1888	T	1	P	1885	T	1	0125	1550	30	30	30		1			4				8		30002
633	1891	T	1	W	1890	T	1	0126	0003	30	31	31		1				5				9	00022
633	1892	T	1	W	1891	T	1	0126	0141	30	32	32		1				5				9	30320
679	1893	T	1	P	1892	T	1	0126	0320	30	29	29		1		3		5					20022
679	1894	T	1	P	1894	T	1	0126	0510	30	26	21				3							20020
633	1902	D	1	W	1902	D	1	0126	1820	30	10	10					4			7			00000
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633	1905	T	1	W	1903	T	1	0126	2128	30	32	32		1				5					00330
633	1906	T	1	W	1905	T	1	0127	0043	30	31	32		1				5				9	20112
679	1908	T	1	P	1907	T	1	0127	0400	30	30	29		1		3							10020
633	1916	D	1	W	1916	D	1	0127	1724	10	32	32					4			7			30200
679	1917	D	1	P	1917	D	1	0127	1856	10	36	36						5		7			30000
679	1917	T	1	P	1915	T	1	0127	1713	30	28	28					4	5		7			30330
633	1921	T	1	W	1920	T	1	0128	0124	30	28	28		1				5				9	20223
679	1922	T	1	P	1921	T	1	0128	0305	30	32	32		1		3		5					30222
633	1930	D	1	W	1930	D	1	0128	1620	10	46	46					4			7			20322
679	1931	T	1	P	1927	T	1	0128	1254	30	30	30					4				8		00200
679	1931	D	1	P	1931	D	1	0128	1758	10	22	22						5		7			30200
679	1937	T	1	P	1933	T	1	0128	2245	30	32	32		1				5					02220
633	1944	D	1	W	1944	D	1	0129	1522	10	15	15					4						00302
633	1944	T	1	W	1941	T	1	0129	1150	30	31	31			2		4				8		30003
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REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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679	1946	C	1	P	1946	D	1	0129	1844	10	19	19						5		7			30200
679	1946	T	1	P	1944	T	1	0129	1654	30	31	31		1			4	5		7			30230
679	1946	D	1	P	1946	D	1	0129	1838	10	15	15								7			00000
633	1949	T	1	W	1946	T	1	0129	2008	30	31	31		1				5					00002
633	1959	L	1	W	1959	0	1	0130	1606	10	46	46					4			7			10330
679	1960	C	1	P	1960	D	1	0130	1741	10	27	27						5		7			30000
679	1960	T	1	P	1958	T	1	0130	1555	30	28	28		1			4	5		7			30200
680	1961	T	1	P	1960	T	1	0130	1914	30	32	32		1				5					00300
680	1961	L	1	P	1961	D	1	0130	1927	10	22	22								7			30000
633	1964	T	1	W	1962	T	1	0130		30	32	32											00000
680	1966	T	1	P	1964	T	1	0131	0150	30	32	32		1		3		5					30020
633	1973	C	1	W	1973	D	1	0131	1508	10	45	45					4			7			00320
634	1974	L	1	W	1974	0	1	0131	1649	10	28	28					4			7			30000
634	1974	T	1	W	1970	T	1	0131	1137	30	32	32					4				8		00030
680	1975	C	1	P	1975	C	1	0131	1628	10	18	18								7			30000
680	1975	T	1	P	1974	T	1	0131	1815	30	16	16		1				5					00020
634	1978	T	1	W	1976	T	1	0131		30	31	31											00000
680	1980	T	1	P	1978	T	1	0201	0050	30	29	29		1				5					00030
634	1987	C	1	W	1987	D	1	0201	1409	10	07	07					4						00300
634	1987	T	1	W	1986	T	1	0201	1359	30	31	31		1				5		7			30332
680	1989	D	1	P	1989	D	1	0201	1724	10	36	36						5		7			30000
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680	1990	T	1	P	1989	T	1	0201	1855	30	31	31		1				5					00230
634	2002	D	1	W	2002	0	1	0202	1449	10	31	31					4			7			30000
634	2002	T	1	W	2001	T	1	0202	1432	30	31	31		1				5					03333
680	2003	T	1	P	2002	T	1	0202	1615	30	31	31		1				5					00020
680	2003	D	1	P	2003	D	1	0202	1626	10	17	17								7			10311
680	2004	D	1	P	2004	0	1	0202	1806	10	19	19						5		7			00002
680	2004	T	1	P	2003	T	1	0202	1754	30	32	32		1				5					00120
634	2006	T	1	W	2005	T	1	0202	1942	30	32	32						5					03303
634	2016	D	1	W	2016	C	1	0203	1350	10	32	32					4			7			00330
634	2017	T	1	W	2015	T	1	0203	1215	30	20	20					4				8		00000
680	2018	L	1	P	2018	D	1	0203	1710	10	30	30						5		7			30000
680	2018	T	1	P	2017	T	1	0203	1655	30	32	32		1				5					00021
634	2021	T	1	W	2020	T	1	0203	2023	30	32	32						5					03320
634	2031	C	1	W	2031	D	1	0204	1433	10	47	47					4			7			30120
680	2032	D	1	P	2032	C	1	0204	1610	10	30	30						5		7			30000
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681	2033	T	1	P	2032	T	1	0204	1740	30	32	32		1				5					00020
634	2035	T	1	W	2034	T	1	0204	1927	30	32	32						5		7			03330
634	2036	T	1	W	2036	T	1	0204	2245	30	29	29						5		7			03333
634	2045	D	1	W	2045	0	1	0205	1335	10	28	28					4			7			00100
681	2052	T	1	P	2051	T	1	0205	2326	30	32	32		1		3		5					03300
634	2059	D	1	W	2059	D	1	0206	1235	10	21	21					4						00000
681	2061	T	1	P	2060	T	1	0206	1415	30	27	27					4	5		7			10320
681	2062	T	1	P	2061	T	1	0206	1725	30	32	32		1				5					00320
634	2065	T	1	W	2064	T	1	0206	2049	30	32	32						5		7			13333
681	2066	T	1	P	2066	T	1	0207	0007	30	29	29		1		3							10200
635	2074	D	1	W	2074	D	1	0207	1319	10	45	45					4			7			03300
635	2078	T	1	W	2078	T	1	0207	1951	30	32	32						5		7			02213
681	2080	T	1	P	2080	T	1	0207	2309	30	18	18				3		5					30200
681	2081	T	1	P	2081	T	1	0208	0047	30	23	23				3							00200
635	2088	C	1	W	2088	0	1	0208	1220	10	23	23					4			7			00220
681	2090	T	1	P	2089	T	1	0208	1405	30	12	10					4			7			00000
681	2090	D	1	P	2090	0	1	0208	1540	10	25	25								7			00000
681	2090	C	1	P	2090	D	1	0208	1541	10	01	01											00000
681	2091	T	1	P	2090	T	1	0208	1545	30	08	03					4			7			02000
635	2092	T	1	W	2092	T	1	0208	1855	30	26	26						5		7			00102
681	2095	T	1	P	2095	T	1	0208	2351	30	14	14				3							30000
681	2104	T	1	P	2103	T	1	0209	1305	30	19	13					4			7			01000
681	2119	T	1	P	2118	T	1	0210	1347	30	14	11					4			7			30000
635	2121	T	1	W	2120	T	1	0210	1700	30	22	10				3	4						22000
681	2133	T	1	P	2123	T	1	0210	2200	30	20	12				3		5					22320
635	2136	T	1	W	2134	T	1	0211	1601	30	00	00				3	4						00000
681	2147	T	1	P	2138	T	1	0211	2245	30	22	14				3		5					00000
682	2148	T	1	P	2147	T	1	0212	1335	30	18	10					4			7			20000
682	2162	T	1	P	2150	T	1	0212	1831	30	10	10								7			00000
682	2176	T	1	P	2164	T	1	0213		30	13	13											00000
635	2179	T	1	W	2176	T	1	0214	1309	30	00	00											00000
682	2181	T	1	P	2181	T	1	0214	2130	30	24	15											12100
682	2191	T	1	P	2183	T	1	0215		30	21	21											00000
635	2194	T	1	W	2193	T	1	0215	1716	30	15	10											00000
635	2208	D	1	W	2208	C	1	0216	1806	30	05	05											00000
635	2208	T	1	W	2205	T	1	0216	1305	30	27	24				3	4		6	7			02200
635	2218	T	1	W	2210	T	1	0216	2120	30	19	24				3		5					30200
635	2222	T	1	W	2218	T	1	0217	1033	30	31	20				3	4						33220
635	2237	D	1	W	2237	D	1	0218	1751	10	37	37					4			7			20300
635	2237	T	1	W	2234	T	1	0218	1252	30	31	31				3	4		6				33300
635	2248	T	1	W	2239	T	1	0218	2106	30	29	26						5		7			10013
636	2251	T	1	W	2250	T	1	0219	1514	30	25	25					4			7			33203

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
636	2252	C	1	W	2252	0	1	C219	1837	1C	28	28					4						2C003
636	2265	T	1	W	2264	T	1	C220	1420	3C	31	29											33333
636	2266	T	1	W	2265	T	1	C220	1601	3C	14	14											03330
636	2266	D	1	W	2266	D	1	C220	1738	1C	33	33					4						D0202
636	2275	T	1	W	2267	T	1	C220	1913	3C	01	28					4			7			CC0C0
636	2276	T	1	W	2275	T	1	C221	C823	3C	32	32		1		3							3CC00
636	228C	T	1	W	2278	T	1	C221	1320	3C	32	32				3	4		6				33322
636	229C	T	1	W	2280	T	1	C221	1649	3C	22	16			2		4						C0023
636	2291	T	1	W	229C	T	1	0222	C904	3C	31	31		1		3							32200
636	2294	T	1	W	2293	T	1	C222	1400	3C	32	32					4		6	7			30202
636	2294	C	1	W	2294	0	1	C222	1537	1C	23	23					4			7			302C0
636	2295	T	1	W	2294	T	1	C222	1550	3C	31	31			2		4						C0202
636	2295	D	1	W	2295	D	1	C222	1721	1C	32	32					4						C02C0
636	2304	T	1	W	2295	T	1	C222	1733	3C	28	16			2		4						2C002
636	2305	T	1	W	2304	T	1	C223	C815	3C	31	31		1		3							3D003
637	2308	T	1	W	23C7	T	1	C223	13C7	3C	32	32				3	4		6				33333
637	23C9	C	1	W	2309	D	1	0223	1616	1C	13	13					4			7			3CCC0
637	23C9	T	1	W	2308	T	1	C223	1450	3C	32	32			2		4		6				31320
637	231C	0	1	W	2310	D	1	C223	1803	1C	00	13											CC000
637	2319	T	1	W	2313	T	1	C223	2303	3C	32	32		1				5					00323
637	232C	T	1	W	2319	T	1	0224	0850	3C	32	32		1		3							30222
637	2323	T	1	W	2322	T	1	C224	1352	3C	32	32											30223
637	2333	T	1	W	2324	T	1	C224	1713	3C	28	28			2		4				8		2C003
637	2337	T	1	W	2335	T	1	C225	11C9	3C	31	31				3	4		6				33322
637	2348	T	1	W	2337	T	1	C225	1430	3C	29	29			2		4						10222
637	2349	T	1	W	2348	T	1	C226	0830	3C	31	31		1		3							30003
637	2352	T	1	W	2351	T	1	C226	1335	30	32	32			2		4		6				30233
637	2352	D	1	W	2352	D	1	C226	15C6	1C	03	03					4			7			C0330
637	2353	T	1	W	2352	T	1	C226		3C	CC	28											CC000
637	2353	D	1	W	2353	D	1	C226		1C	CC	2C											CC0D0
637	2362	T	1	W	2355	T	1	C226	2C00	3C	31	31		1				5					C2C03
637	2363	T	1	W	2362	T	1	C227	C740	3C	31	31		1		3							32033
638	2366	T	1	W	2365	T	1	C227	1236	3C	32	32			2		4		6				30D33
638	2366	C	1	W	2366	D	1	C227	14C6	1C	12	12					4			7			10300
638	2367	T	1	W	2366	T	1	C227	1411	3C	11	11			2		4						C0320
638	2367	D	1	W	2367	0	1	C227	1549	1C	12	12					4						01330
638	2376	T	1	W	2370	T	1	C227	2C45	3C	32	32		1				5		7			00303
638	2377	T	1	W	2376	T	1	0228	C650	3C	31	31		1		3							3C003
638	238C	T	1	W	2379	T	1	C228	1132	3C	18	18					4		6				30330
638	2381	C	1	W	2381	D	1	C228	1450	V	C3	03					4			7			CC033
638	2391	T	1	W	2382	T	1	C228	1640	3C	31	31			2		4				8		30303
638	2395	T	1	W	2393	T	1	C3C1	1C36	3C	32	32				3	4		6				03333
638	2405	T	1	W	2396	T	1	C3C1	1540	3C	31	31			2		4			7	8		20003
638	24C6	T	1	W	2405	T	1	C302	C621	3C	31	31		1		3							30023
638	24C9	T	1	W	24C8	T	1	C302	1119	3C	32	32			2		4		6				30233
638	24C9	C	1	W	24C9	D	1	C3C2	125C	1C	C7	C7					4			7			30200
638	241C	T	1	W	24C9	T	1	C3C2	1300	3C	30	30			2		4						C0033
638	241C	0	1	W	2410	0	1	0302	1431	1C	24	24					4			7			20200
638	242C	T	1	W	2419	T	1	C3C3	C524	3C	1	31		1		3							3C003
638	2424	T	1	W	2422	T	1	C3C3	1C2C	3C	32	32			2		4		6				30333
638	2424	C	1	W	2424	0	1	C3C3	1333	1C	26	26					4			7			00222
639	2425	T	1	W	2424	T	1	C3C3	1343	3C	31	31			2		4				8		20233
639	2425	C	1	W	2425	D	1	C303	1516	1C	18	18					4			7			C0100
639	2434	T	1	W	2425	T	1	C303	1525	3C	31	31			2		4				8		30023
639	2435	T	1	W	2434	T	1	C304	C615	3C	32	32		1		3							30020
639	2438	T	1	W	2435	T	1	C304	C742	30	32	32				3			6				30022
639	2438	D	1	W	2438	0	1	C304	1233	1C	16	16					4			7			3C033
639	2439	T	1	W	2438	T	1	C3C4	1250	30	32	32			2		4						C0333
639	2439	C	1	W	2439	0	1	C304	1415	1C	25	25					4			7			C0023
639	2448	T	1	W	2439	T	1	C304	1427	3C	31	31			2		4				8		30333
639	2467	T	1	W	2448	T	1	C3C5	C516	3C	31	31		1		3							3C002
639	2467	D	1	W	2467	D	1	C3C6	1214	1C	C0	18											CC0C0
639	2468	T	1	W	2467	T	1	C3C6	1228	3C	27	27			2		4						CCC23
639	2477	T	1	W	2471	T	1	C306	1859	3C	28	28		1				5					00220
682	2479	T	1	P	2477	T	1	C3C7	C45C	3C	31	31		1		3							30220
639	2481	T	1	W	2480	T	1	C3C7	C947	3C	32	32			2		4		6				30322
639	2482	D	1	W	2482	D	1	C3C7		1C	02	02											CCCC0
682	2484	D	1	P	2484	0	1	C3C7	162C	10	23	23						5		7			30C00
682	2484	T	1	P	2482	T	1	C3C7	1315	3C	31	31			2		4				8		3C023
639	2491	T	1	W	2485	T	1	C3C7	18C0	3C	25	25			2							9	00323
682	2493	T	1	P	2491	T	1	C308	C4C5	3C	32	32		1									C0330
682	2494	T	1	P	2493	T	1	C308	C710	3C	21	21				3			6				10320
639	2497	T	1	W	2496	T	1	C308	12C9	30	3C	30			2		4				8		20123
639	2497	C	1	W	2497	D	1	C308	1341	1C	C4	04								7			C01C0
639	25C6	T	1	W	2497	T	1	C308	1353	3C	31	31					4				8		30320
640	25C7	T	1	W	2506	T	1	C3C9	C447	3C	32	32		1									C2303
682	2508	T	1	P	25C7	T	1	C3C9	C626	3C	30	30		1					6				3333C
640	251C	T	1	W	2509	T	1	C3C9	C935	3C	32	32			2		4		6				30133
682	2522	T	1	P	252C	T	1	C310	C35C	30	32	32		1									C0221
682	2523	T	1	P	2522	T	1	C310	C655	3C	32	32							6				302C0
640	2525	T	1	W	2524	T	1	C310	1C16	3C	32	32			2		4						D0233

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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640	2535	T	1	W	2533	T	1	0311	0113	30	31	31	0	1								9	31303
682	2536	T	1	P	2535	T	1	0311	0430	30	32	32		1									00130
640	2539	T	1	W	2538	T	1	0311	0917	30	31	31			2		4		6				30333
640	2549	C	1	W	2539	0	1	0311	1055	30	32	32			2		4				8		00223
640	2553	T	1	W	2550	T	1	0312	0502	30	32	32		1	2	3			6				30233
640	2554	T	1	W	2553	T	1	0312	0958	30	32	32			2		4						00133
683	2556	T	1	P	2555	T	1	0312	1315	30	25	25					4				8		30000
683	2556	D	1	P	2556	D	1	0312		30	00	20											00000
640	2563	T	1	W	2562	T	1	0313	0055	30	31	31		1								9	33300
640	2564	T	1	W	2563	T	1	0313	0230	30	31	31		1									00303
683	2566	T	1	P	2565	T	1	0313	0552	30	32	32		1					6				20032
640	2568	T	1	W	2566	T	1	0313	0728	30	32	32		1	2				6				20323
683	2570	T	1	P	2568	T	1	0313	1039	30	29	29			2		4				8		00003
683	2584	T	1	P	2582	T	1	0314	0946	30	32	32			2		4						00202
683	2585	T	1	P	2584	T	1	0314	1304	30	32	32		1	2			5			8		30020
683	2594	T	1	P	2590	T	1	0314	2258	30	28	28		1								9	30000
683	2595	T	1	P	2594	T	1	0315	0540	30	32	32		1	2				6				20002
683	2599	T	1	P	2596	T	1	0315	0850	30	31	31			2		4						02330
683	2600	T	1	P	2599	T	1	0315	1350	30	27	27		1	2						8		33333
640	2607	T	1	W	2605	T	1	0315	2341	30	32	32		1								9	10333
683	2614	T	1	P	2613	T	1	0316	1250	30	32	32		1	2						8		30110
640	2621	T	1	W	2620	T	1	0317	0017	30	25	25		1								9	30333
640	2625	T	1	W	2622	T	1	0317	0345	30	31	31		1		3			6				00103
641	2635	T	1	W	2634	T	1	0317	2327	30	31	31	0	1								9	30133
641	2636	T	1	W	2635	T	1	0318	0104	30	29	29		1									02300
641	2640	T	1	W	2636	T	1	0318	0240	30	31	31	0	1									00122
641	2641	T	1	W	2640	T	1	0318	0918	30	32	32	0		2						8		30233
641	2650	T	1	W	2641	T	1	0318	1058	30	31	31	0		2						8		10222
641	2651	T	1	W	2650	T	1	0319	0152	30	31	31	0	1									00333
641	2654	T	1	W	2651	T	1	0319	0325	30	31	31	0	1					6				00002
641	2655	T	1	W	2654	T	1	0319	0823	30	31	31	0		2								02322
641	2665	T	1	W	2662	T	1	0319	2133	30	31	31		1								9	00202
683	2666	T	1	P	2665	T	1	0320	0231	30	31	31		1									00200
683	2672	T	1	P	2671	T	1	0320	1225	30	32	32		1	2						8		23322
641	2679	T	1	W	2677	T	1	0320	2216	30	18	18		1								9	22322
641	2683	T	1	W	2682	T	1	0321	0630	30	32	32	0		2								02320
683	2695	T	1	P	2694	T	1	0322	0215	30	31	31	0	1									03203
641	2698	T	1	W	2697	T	1	0322	0711	30	17	17	0	1	2								00202
684	2700	T	1	P	2699	T	1	0322	1028	30	32	32	0		2						8		00003
641	2707	T	1	W	2706	T	1	0322	2200	30	25	25		1								9	02302
684	2710	T	1	P	2707	T	1	0322	2340	30	32	32	0	1									03333
684	2715	T	1	P	2711	T	1	0323	0615	30	27	27	0	1	2								00000
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684	2728	T	1	P	2725	T	1	0324	0520	30	31	31	0	1	2								00022
684	2739	T	1	P	2734	T	1	0324	2010	30	31	31	0	1									02322
684	2743	T	1	P	2741	T	1	0325	0743	30	24	24	0	1	2								03303
684	2752	T	1	P	2747	T	1	0325	1732	30	31	31		1	2						8		13333
684	2753	T	1	P	2752	T	1	0326	0150	30	31	31	0	1									01210
641	2765	T	1	W	2760	T	1	0326	1459	30	32	32	0	1	2								03333
684	2767	T	1	P	2765	T	1	0326	2315	30	27	27	0	1									02332
684	2768	T	1	P	2767	T	1	0327	0230	30	31	31	0	1								9	12332
641	2779	T	1	W	2775	T	1	0327	1542	30	31	31	0	1	2								03322
684	2781	T	1	P	2779	T	1	0327	2220	30	31	31	0	1									02333
684	2782	T	1	P	2781	T	1	0328	0138	30	31	31	0	1								9	12322
641	2795	T	1	W	2792	T	1	0328		30	32	32											00000
684	2796	T	1	P	2795	T	1	0329	0042	30	31	31	0	1									00003
685	2810	T	1	P	2798	T	1	0329	0538	30	31	31	0	1								9	30033
685	2811	T	1	P	2810	T	1	0330	0128	30	31	31		1								9	23323
642	2823	T	1	W	2812	T	1	0330	0445	30	31	31		1								9	20303
685	2824	T	1	P	2823	T	1	0330	2250	30	32	32		1									00333
642	2838	T	1	W	2827	T	1	0331	0530	30	32	32	0	1								9	31202
642	2841	T	1	W	2840	T	1	0401	0251	30	31	31		1				5				9	10133
642	2842	T	1	W	2841	T	1	0401	0430	30	32	32		1				5				9	32302
642	2852	T	1	W	2843	T	1	0401	0745	30	32	32		1									00203
642	2853	T	1	W	2852	T	1	0401	2235	30	31	31		1				5					00003
642	2866	T	1	W		T	1			30	11	08											00000
642	2870	T	1	W	2868	T	1	0403	0058	30	32	32		1				5				9	00333
642	2871	T	1	W	2870	T	1	0403	0415	30	30	30		1				5				9	30323
685	2872	T	1	P	2871	T	1	0403	0600	30	31	30		1				5				9	30010
642	2881	T	1	W	2877	T	1	0403	1550	30	31	31			2				6		8		30323
685	2882	C	1	P	2882	D	1	0403	2235	10	09	09						5		7			30000
642	2885	T	1	W	2883	T	1	0404	0149	30	31	24		1				5					00003
642	2886	T	1	W	2885	T	1	0404	0456	30	31	31		1				5				9	30333
685	2887	T	1	P	2886	T	1	0404	0640	30	32	32		1		3		5					32220
642	2895	T	1	W	2887	T	1	0404	0820	30	32	32		1		3							12233
642	2899	T	1	W	2897	T	1	0405	0046	30	31	31		1				5					03332
642	2900	T	1	W	2899	T	1	0405	0401	30	32	32		1				5				9	30210
685	2902	T	1	P	2901	T	1	0405	0720	30	32	32		1		3							22121
643	2909	D	1	W	2909	0	1	0405	1901	10	12	12					4						00020
643	2909	T	1	W	2902	T	1	0405	0856	30	32	32		1	2	3			6				30032

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
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643	2915	T	1	W	2914	T	1	0406	0442	30	31	31		1				5				9	30013
643	2924	D	1	W	2924	D	1	0406	1943	10	17	17					4			7			30022
643	2924	T	1	W	2917	T	1	0406	0940	30	32	32		1		3			6				30030
685	2925	D	1	P	2925	D	1	0406	2120	10	24	24						5		7			3000D
685	2925	T	1	P	2924	T	1	0406	2108	30	32	32		1				5					00023
685	2926	D	1	P	2926	D	1	0406	2301	10	08	03						5					00200
685	2926	T	1	P	2925	T	1	0406	2247	30	32	32		1				5					0020D
643	2928	T	1	W	2927	T	1	0407	0204	30	32	32		1				5				9	30022
643	2938	D	1	W	2938	D	1	0407	1844	10	23	23					4						00200
643	2938	T	1	W	2935	T	1	0407	1517	30	31	31			2		4		6		8		30320
643	2939	T	1	W	2938	T	1	0407	2014	30	30	30		1			4	5		7			30033
685	2940	T	1	P	2939	T	1	0407	2153	30	30	30		1				5					20313
685	2945	T	1	P	2940	T	1	0407	2333	30	32	32		1				5					20000
643	2953	D	1	W	2953	D	1	0408	1928	10	24	14					4			7			30002
643	2953	T	1	W	2949	T	1	0408	1420	30	31	31			2		4		6		8		30330
685	2954	T	1	P	2953	T	1	0408	2055	30	31	31		1				5		7			30303
685	2955	D	1	P	2955	D	1	0408	2246	10	11	02						5		7			00000
685	2955	T	1	P	2954	T	1	0408	2234	30	31	31		1				5					00333
643	2958	T	1	W	2956	T	1	0409	0153	30	31	31		1				5				9	20223
643	2967	D	1	W	2967	D	1	0409	1830	10	30	30					4			7			30002
643	2967	T	1	W	2960	T	1	0409	0828	30	32	32		1		3							30220
685	2968	T	1	P	2967	T	1	0409	1955	30	32	32		1				5		7			30232
685	2969	T	1	P	2968	T	1	0409	2139	30	32	32		1				5		7			20332
643	2971	T	1	W	2970	T	1	0410	0051	30	31	31		1				5				9	30003
643	2981	D	1	W	2981	D	1	0410	1730	10	27	27					4						00022
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643	2982	T	1	W	2981	T	1	0410	1901	30	28	28		1			4	5					30223
685	2983	T	1	P	2982	T	1	0410	2039	30	30	30		1				5		7			30032
686	2984	T	1	P	2983	T	1	0410	2220	30	32	32		1				5					00210
643	2987	T	1	W	2985	T	1	0411	0135	30	31	31		1				5				9	00033
686	2988	T	1	P	2987	T	1	0411	0453	30	32	32		1		3							3003D
644	2996	D	1	W	2996	D	1	0411	1810	10	24	24					4			7			30022
644	2996	T	1	W	2988	T	1	0411	0630	30	32	32		1		3							20023
686	2998	T	1	P	2997	T	1	0411	2120	30	31	31		1				5		7			10321
644	3000	T	1	W	2999	T	1	0412	0039	30	32	32											00023
686	3002	T	1	P	3001	T	1	0412	0356	30	30	30		1		3		5					10030
686	3003	T	1	P	3002	T	1	0412	0535	30	32	32		1		3							0003D
644	3010	D	1	W	3010	D	1	0412	1715	10	30	30					4						02333
644	3010	T	1	W	3003	T	1	0412	0714	30	32	32		1		3			6				30002
644	3014	T	1	W	3011	T	1	0412		30	31	31											00000
686	3016	T	1	P	3014	T	1	0413	0111	30	20	20		1								9	20303
644	3024	D	1	W	3024	D	1	0413	1611	10	06	06											00022
644	3029	T	1	W	3025	T	1	0413	1750	30	29	29		1			4	5		7			3020D
644	3039	T	1	W	3035	T	1	0414	1153	30	28	28			2	3			6				30002
644	3039	D	1	W	3039	D	1	0414	1657	10	11	11					4			7			30222
686	3041	D	1	P	3041	D	1	0414	2015	10	09	09						5		7			2133D
686	3041	T	1	P	3040	T	1	0414	2000	30	31	31		1				5					00310
644	3043	T	1	W	3043	T	1	0414	2328	30	22	22		1				5					00202
686	3045	T	1	P	3044	T	1	0415	0237	30	32	32		1				5					30303
686	3046	T	1	P	3045	T	1	0415	0415	30	32	32		1		3							10333
644	3053	D	1	W	3053	D	1	0415	1556	10	12	12					4						0033D
644	3053	T	1	W	3047	T	1	0415	0733	30	31	31			2	3			6				30022
686	3055	D	1	P	3055	D	1	0415	1915	10	04	04						5		7			3003D
686	3055	T	1	P	3054	T	1	0415	1735	30	27	27					4	5		7			30222
644	3058	T	1	W	3057	T	1	0415	2234	30	32	32						5		7			00002
686	3060	T	1	P	3059	T	1	0416	0150	30	21	21						5					00300
644	3068	D	1	W	3068	D	1	0416	1638	10	12	12					4			7			32202
644	3068	T	1	W	3061	T	1	0416	0508	30	31	31		1		3							33322
686	3070	D	1	P	3070	D	1	0416	1955	10	15	15						5		7			30003
686	3070	T	1	P	3069	T	1	0416	1815	30	32	32		1				5		7			30320
644	3072	T	1	W	3071	T	1	0416	2300	30	31	31		1				5				9	00002
686	3074	T	1	P	3073	T	1	0417	0219	30	32	32		1									3030D
686	3075	T	1	P	3074	T	1	0417	0358	30	32	32		1		3							30003
644	3082	D	1	W	3082	D	1	0417	1541	10	26	26					4	5					00020
644	3082	T	1	W	3076	T	1	0417	0545	30	31	31		1		3							30023
686	3084	T	1	P	3083	T	1	0417	1845	30	32	32		1				5					00D33
686	3084	D	1	P	3084	D	1	0417	1900	10	29	29								7			00300
645	3086	T	1	W	3085	T	1	0417	2036	30	31	31						5		7			00013
645	3087	T	1	W	3087	T	1	0417	2352	30	27	27						5		7			22203
687	3089	T	1	P	3089	T	1	0418	0310	30	29	29		1		3							33303
645	3096	T	1	W	3090	T	1	0418	0449	30	31	31		1		3							30133
645	3096	D	1	W	3096	D	1	0418	1444	10	16	16					4						0220D
687	3098	T	1	P	3097	T	1	0418	1620	30	25	25					4	5		7			30330
687	3098	D	1	P	3098	D	1	0418	1758	10	30	30						5		7			30020
687	3103	T	1	P	3103	T	1	0419	0213	30	30	30		1		3		5					30330
687	3104	T	1	P	3104	T	1	0419	0352	30	32	32		1		3							3003D
645	3111	T	1	W	3110	T	1	0419	1344	30	31	31					4				8		21333
645	3111	D	1	W	3111	D	1	0419	1527	10	21	21					4			7			3030D
687	3113	T	1	P	3112	T	1	0419	1833	30	31	31		1				5					00033
645	3115	T	1	W	3114	T	1	0419	2021	30	30	3D						5		7			00233

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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687	3118	T	1	P	3118	T	1	0420	0305	30	31	25				3		5		7			32200
645	3125	T	1	W	3124	T	1	0420	1254	30	32	32				3	4						22333
645	3125	D	1	W	3125	D	1	0420	1428	10	19	19					4						02200
687	3127	T	1	P	3126	T	1	0420	1605	30	28	28					4	5		7			33330
645	3129	T	1	W	3127	T	1	0420	1915	30	31	31		1				5					00033
687	3132	T	1	P	3129	T	1	0420	2230	30	30	30		1				5				9	12300
645	3139	T	1	W	3137	T	1	0421	1012	30	31	31				3	4		6				30023
687	3141	T	1	P	3140	T	1	0421	1510	30	30	30					4			7			33320
645	3144	T	1	W	3143	T	1	0421	2006	30	31	31						5		7			23303
687	3146	T	1	P	3145	T	1	0421	2325	30	32	32						5		7			32302
645	3154	D	1	W	3154	D	1	0422	1411	10	19	19					4			7			03333
687	3156	T	1	P	3155	T	1	0422	1551	30	27	27					4			7			33303
645	3158	T	1	W	3158	T	1	0422	2047	30	31	31						5		7			30303
687	3160	T	1	P	3160	T	1	0423	0005	30	30	30				3		5		7			23322
645	3168	T	1	W	3166	T	1	0423	0957	30	31	31				3	4		6				32222
687	3170	T	1	P	3169	T	1	0423	1453	30	25	25					4			7			33303
687	3170	D	1	P	3170	D	1	0423	1630	10	22	22								7			30003
646	3173	T	1	W	3172	T	1	0423	1949	30	31	31						5		7			30333
687	3175	T	1	P	3174	T	1	0423	2307	30	31	31						5		7			23322
688	3176	T	1	P	3176	T	1	0424	0225	30	31	31				3		5					30330
646	3183	D	1	W	3183	D	1	0424	1350	10	29	29					4			7			23200
646	3183	T	1	W	3182	T	1	0424	1216	30	31	31				3	4						02202
688	3185	D	1	P	3185	D	1	0424	1708	10	29	29						5		7			30333
688	3185	T	1	P	3184	T	1	0424	1534	30	27	27					4			7			31303
646	3187	T	1	W	3187	T	1	0424	2030	30	29	29						5		7			31333
688	3189	T	1	P	3189	T	1	0424	2345	30	25	25				3		5		7			30000
688	3190	T	1	P	3190	T	1	0425	0125	30	31	31				3		5					32000
646	3197	D	1	W	3197	D	1	0425	1251	10	12	12					4						20222
646	3197	T	1	W	3196	T	1	0425	1118	30	31	31				3	4						20132
688	3199	D	1	P	3199	D	1	0425	1610	10	30	30						5		7			30303
688	3199	T	1	P	3198	T	1	0425	1434	30	24	24					4			7			31303
646	3202	T	1	W	3200	T	1	0425	1751	30	32	32						5		7			33333
688	3204	T	1	P	3203	T	1	0425	2253	30	30	28				3		5		7			30033
646	3212	D	1	W	3212	D	1	0426	1334	10	23	23					4			7			30200
646	3212	T	1	W	3205	T	1	0426	0200	30	09	09		1		3							30033
688	3214	T	1	P	3212	T	1	0426	1345	30	18	10				3	4						20300
688	3214	D	1	P	3214	D	1	0426	1655	10	18	18								7			30000
646	3216	T	1	W	3216	T	1	0426	2012	30	32	32						5		7			03333
646	3217	T	1	W	3217	T	1	0426	2151	30	30	30						5		7			01323
688	3218	T	1	P	3218	T	1	0426	2330	30	27	27											30003
646	3226	D	1	W	3226	D	1	0427	1235	10	29	29					4			7			10002
646	3226	T	1	W	3224	T	1	0427	0922	30	29	29				3	4						12303
646	3227	T	1	W	3226	T	1	0427	1249	30	15	12				3	4						33300
646	3227	D	1	W	3227	D	1	0427	1421	10	16	16					4			7			20000
646	3230	T	1	W	3228	T	1	0427	1555	30	27	27						5		7			30333
646	3231	T	1	W	3231	T	1	0427	2058	30	32	32						5		7			00323
646	3240	T	1	W	3234	T	1	0428	0147	30	31	31		1		3							00233
646	3240	D	1	W	3240	D	1	0428	1139	10	13	13					4			7			00002
647	3241	T	1	W	3240	T	1	0428	1150	30	31	25				3	4						00333
647	3241	D	1	W	3241	D	1	0428	1321	10	25	25					4			7			30000
647	3245	T	1	W	3242	T	1	0428	1500	30	27	27					4	5		7			33333
647	3246	T	1	W	3246	T	1	0428	2135	30	32	32						5		7			30303
647	3255	T	1	W	3248	T	1	0429	0055	30	21	21				3							03230
647	3255	D	1	W	3255	D	1	0429	1224	10	14	14					4			7			30333
688	3257	T	1	P	3256	T	1	0429	1402	30	25	25					4			7			10300
688	3257	D	1	P	3257	D	1	0429	1540	10	20	20						5		7			32212
647	3259	D	1	W	3259	D	1	0429	1920	10	24	00					4			7			20000
647	3259	T	1	W	3259	T	1	0429	1900	30	32	32						5		7			20203
688	3262	T	1	P	3262	T	1	0429	2355	30	26	26				3		5					30020
647	3269	D	1	W	3269	D	1	0430	1123	10	20	20					4			7			20002
688	3271	T	1	P	3269	T	1	0430	1130	30	28	25				3	4						22212
688	3271	D	1	P	3271	D	1	0430	1440	10	18	18				3							20000
647	3274	T	1	W	3273	T	1	0430	1804	30	31	31						5		7			33303
688	3276	T	1	P	3276	T	1	0430	2300	30	30	30				3		5		7			33302
647	3284	T	1	W	3281	T	1	0501	0714	30	31	31				3	4		6				12300
647	3284	D	1	W	3284	D	1	0501	1206	10	21	21					4			7			20303
688	3286	T	1	P	3285	T	1	0501	1347	30	26	26					4			7			30200
688	3286	D	1	P	3286	D	1	0501	1525	10	25	25						5		7			10220
647	3288	T	1	W	3288	T	1	0501	1846	30	30	30						5		7			30222
688	3290	T	1	P	3290	T	1	0501	2201	30	28	28				3		5		7			33303
688	3291	T	1	P	3291	T	1	0501	2342	30	30	30				3		5		7			33303
647	3298	T	1	W	3297	T	1	0502	0935	30	31	31				3	4						03300
647	3298	D	1	W	3298	D	1	0502	1106	V	08	08					4			7			00000
689	3300	D	1	P	3300	D	1	0502	1425	30	06	06								7			00200
689	3304	T	1	P	3302	T	1	0502	1748	30	28	28						5		7			30300
689	3314	T	1	P	3313	T	1	0503	1155	30	32	32					4			7			33333
647	3317	T	1	W	3315	T	1	0503	1512	30	27	27					4			7			30303
647	3327	T	1	W	3326	T	1	0504	0919	30	31	31				3	4			7			03333
689	3329	T	1	P	3327	T	1	0504	1100	30	30	30					4			7			33333
648	3331	D	1	W	3331	D	1	0504	1742	30	08	08					4			7			00002

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		LVBSC
										FRAME			GEOGRAPHICAL AREA COVERED										
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689	3333	T	1	P	3333	T	1	0504	2050	30	32	32				3		5		7			20010
648	3341	T	1	W	3339	T	1	0505	0643	30	31	31				3	4						00101
689	3343	T	1	P	3341	T	1	0505	1000	30	31	31				3	4						23333
648	3345	C	1	W	3345	D	1	0505	1641	30	04	04					4			7			00100
648	3345	T	1	W	3343	T	1	0505	1318	30	32	32					4			7			30333
648	3347	T	1	W	3347	T	1	0505	1954	30	29	29						5		7			10200
689	3349	T	1	P	3349	T	1	0505	2312	30	32	32				3		5					31100
648	3356	T	1	W	3352	T	1	0506	0408	30	31	31				3							30201
689	3358	T	1	P	3356	T	1	0506	1040	30	31	31				3	4			7			32122
689	3362	T	1	P	3360	T	1	0506	1720	30	29	29					4	5		7			30303
689	3363	C	1	P	3363	D	1	0506	2226	30	08	08						5					20230
689	3363	T	1	P	3363	T	1	0506	2215	30	32	32				3		5		7			30300
648	3370	T	1	W	3366	T	1	0507	0310	30	28	28				3		5					10302
648	3371	T	1	W	3370	T	1	0507	0951	30	31	31		1		3	4						30033
689	3372	T	1	P	3371	T	1	0507	1125	30	31	31				3	4			7			30332
648	3374	T	1	W	3373	T	1	0507	1448	30	30	30					4		6	7			30323
648	3374	C	1	W	3374	D	1	0507	1629	V	04	04					4						00301
648	3375	T	1	W	3375	T	1	0507	1800	30	26	26						5		7			03303
689	3377	C	1	P	3377	D	1	0507	2128	30	11	11						5		7			30120
689	3377	T	1	P	3376	T	1	0507	1945	30	24	24					4	5		7			33210
648	3384	T	1	W	3379	T	1	0508	0042	30	31	31				3		5					30200
689	3386	T	1	P	3384	T	1	0508	0854	30	32	32				3							30303
689	3387	T	1	P	3386	T	1	0508	1212	30	32	32				3	4		6				33333
648	3389	T	1	W	3388	T	1	0508	1529	30	24	24					4		6	7			30203
648	3389	C	1	W	3389	D	1	0508	1711	30	10	10					4			7			00320
648	3390	T	1	W	3390	T	1	0508	1840	30	29	29				3		5		7			20222
690	3392	T	1	P	3391	T	1	0508	2020	30	32	32				3		5		7			30300
690	3392	C	1	P	3392	D	1	0508	2214	30	05	05						5					00000
648	3399	T	1	W	3394	T	1	0509	0124	30	29	29				3		5					11202
648	3400	T	1	W	3399	T	1	0509	0940	30	32	32		1		3	4						30033
690	3401	T	1	P	3400	T	1	0509	1113	30	31	31				3	4						30333
648	3403	T	1	W	3402	T	1	0509	1430	30	31	31					4			7			30302
648	3403	C	1	W	3403	D	1	0509	1612	30	07	07					4			7			30300
690	3405	C	1	P	3405	D	1	0509	1930	30	06	06								7			20210
690	3405	T	1	P	3404	T	1	0509	1755	30	21	21					4			7	8		21220
690	3406	C	1	P	3406	D	1	0509	2112	30	13	13						5		7			30112
649	3413	T	1	W	3412	T	1	0510	0704	30	32	32		1		3							30020
649	3414	T	1	W	3413	T	1	0510	0842	30	32	32		1		3							30003
690	3416	T	1	P	3414	T	1	0510	1013	30	32	32				3	4						30333
649	3417	T	1	W	3416	T	1	0510	1330	30	28	28				3	4		6	7			32302
649	3418	T	1	W	3417	T	1	0510	1520	30	30	30			2		4		6				30223
649	3418	C	1	W	3418	D	1	0510	1655	30	08	08					4			7			00200
690	3420	T	1	P	3419	T	1	0510	1835	30	23	23					4			7	8		30320
690	3420	C	1	P	3420	D	1	0510	2016	30	08	08						5		7			30000
690	3421	T	1	P	3421	T	1	0510	2145	30	31	31				3		5		7			33320
649	3428	T	1	W	3427	T	1	0511	0744	30	31	31		1		3							33230
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649	3432	T	1	W	3431	T	1	0511	1416	30	31	31					4		6	7			30303
649	3432	C	1	W	3432	D	1	0511	1556	V	07	07					4						00300
649	3433	T	1	W	3432	T	1	0511	1607	30	31	31			2		4						00003
649	3433	C	1	W	3433	D	1	0511	1738	30	06	06					4			7			00002
690	3434	C	1	P	3434	D	1	0511	1914	30	07	07								7			00033
690	3434	T	1	P	3433	T	1	0511	1750	30	31	23			2		4				8		20030
690	3435	C	1	P	3435	D	1	0511	2057	30	08	08						5					30003
649	3442	T	1	W	3441	T	1	0512	0648	30	31	31		1		3							33320
649	3443	T	1	W	3442	T	1	0512	0834	30	32	32		1		3							30003
690	3444	T	1	P	3443	T	1	0512	1012	30	32	32		1		3			6				30003
690	3445	T	1	P	3444	T	1	0512	1151	30	32	32				3			6				30203
649	3446	T	1	W	3445	T	1	0512	1330	30	31	31			2	3	4		6				30023
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649	3447	T	1	W	3446	T	1	0512	1509	30	31	31			2		4						00003
690	3448	T	1	P	3447	T	1	0512	1645	30	31	31			2		4			7	8		30311
690	3449	C	1	P	3449	D	1	0512	1955	30	08	08						5		7			30000
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649	3456	T	1	W	3452	T	1	0513	0057	30	32	32				3		5					00320
649	3457	T	1	W	3456	T	1	0513	0736	30	31	31		1		3							30333
690	3458	T	1	P	3457	T	1	0513	0914	30	32	32		1		3							30303
690	3459	T	1	P	3458	T	1	0513	1053	30	32	32		1		3			6				30203
649	3461	T	1	W	3460	T	1	0513	1411	30	32	32			2		4		6				30133
649	3461	C	1	W	3461	D	1	0513	1539	30	06	06					4			7			30303
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690	3463	C	1	P	3463	D	1	0513	1856	30	10	10								7			30000
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691	3464	T	1	P	3463	T	1	0513	1910	30	26	26		1			4	5			8		30030
601A	3471	T	1	W	3466	T	1	0513	2359	30	32	32		1				5					03322
601A	3472	T	1	W	3471	T	1	0514	0816	30	32	32		1		3							30001
691	3473	T	1	P	3472	T	1	0514	0955	30	32	32		1		3			6				30020
601A	3475	C	1	W	3475	C	1	0514	1436	30	08	08								7			00200
601A	3475	T	1	W	3473	T	1	0514	1134	30	32	32				3			6				30002
601A	3476	T	1	W	3475	T	1	0514	1456	30	31	31			2		4						00303

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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601A	3485	T	1	W	3480	T	1	0514	2305	30	32	32		1				5					00222
601A	3486	T	1	W	3485	T	1	0515	0718	30	32	32		1		3							30001
691	3487	T	1	P	3486	T	1	0515	0858	30	32	32		1		3			6				30020
691	3488	T	1	P	3487	T	1	0515	1035	30	32	32		1		3			6				30020
601A	3489	T	1	W	3488	T	1	0515	1215	30	32	32			2		4		6				30023
601A	3490	D	1	W	3490	D	1	0515	1522	V	09	09					4			7			33303
601A	3491	T	1	W	3490	T	1	0515	1534	30	31	31			2		4				8		30033
691	3492	D	1	P	3492	D	1	0515	1838	30	07	07						5		7			00003
691	3492	T	1	P	3491	T	1	0515	1710	30	32	32					4				8		30030
691	3493	T	1	P	3492	T	1	0515	1855	30	31	31		1				5		7	8		30032
601A	3500	T	1	W	3495	T	1	0515	2345	30	25	25		1				5					00023
691	3501	T	1	P	3500	T	1	0516	0800	30	32	32		1		3							30020
691	3502	T	1	P	3501	T	1	0516	0938	30	32	32		1		3			6				30030
601A	3504	T	1	W	3503	T	1	0516	1255	30	32	32			2		4		6				30223
601A	3504	D	1	W	3504	D	1	0516	1423	30	07	07					4			7			30300
601A	3505	T	1	W	3504	T	1	0516	1434	30	32	32			2		4						00033
691	3506	D	1	P	3506	D	1	0516	1739	30	07	07								7			30003
691	3506	T	1	P	3505	T	1	0516	1612	30	29	29					4			7	8		32323
691	3507	T	1	P	3506	T	1	0516	1752	30	25	25		1			4			7	8		30033
601A	3514	T	1	W	3509	T	1	0516	2248	30	32	32		1				5					00232
601A	3515	T	1	W	3514	T	1	0517	0650	30	32	32		1		3							33332
691	3516	T	1	P	3515	T	1	0517	0832	30	32	32				3	4						33302
691	3517	T	1	P	3516	T	1	0517	1020	30	31	31		1		3			6				30020
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602A	3518	T	1	W	3517	T	1	0517	1157	30	31	31			2		4		6				30033
602A	3519	D	1	W	3519	D	1	0517	1505	30	11	11					4			7			30233
602A	3519	T	1	W	3518	T	1	0517	1336	30	32	32			2		4						00203
691	3521	T	1	P	3519	T	1	0517	1518	30	31	31			2		4				8		30333
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601A	3528	T	1	W	3523	T	1	0517	2150	30	32	32		1				5					00223
602A	3529	T	1	W	3528	T	1	0518	0554	30	32	32		1		3							30002
691	3530	T	1	P	3529	T	1	0518	0733	30	32	32		1		3							32302
691	3531	T	1	P	3530	T	1	0518	0912	30	32	32				3	4		6				30323
602A	3533	T	1	W	3532	T	1	0518	1229	30	30	30					4			7			30203
602A	3533	D	1	W	3533	D	1	0518	1405	30	08	00											00000
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691	3535	D	1	P	3535	D	1	0518	1723	30	08	08						5		7			33303
691	3535	T	1	P	3534	T	1	0518	1556	30	31	31					4			7	8		30303
691	3536	T	1	P	3535	T	1	0518	1737	30	30	30		1				5		7	8		30003
602A	3543	T	1	W	3537	T	1	0518	2043	30	31	31		1		3		5					33303
602A	3544	T	1	W	3543	T	1	0519	0649	30	31	31		1									03322
692	3545	T	1	P	3544	T	1	0519	0828	30	31	31		1		3							30230
602A	3547	D	1	W	3547	D	1	0519	1304	30	08	08					4			7			20000
602A	3547	T	1	W	3546	T	1	0519	1131	30	32	32					4		6	7			30303
602A	3548	D	1	W	3548	D	1	0519	1451	30	09	09					4			7			30300
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692	3549	T	1	P	3548	T	1	0519	1502	30	31	31			2		4				8		20333
692	3550	T	1	P	3549	T	1	0519	1636	30	32	32		1			4	5		7	8		30333
692	3550	D	1	P	3550	D	1	0519	1809	30	09	09						5		7			20000
602A	3557	T	1	W	3552	T	1	0519	2123	30	31	31				3		5					23303
602A	3558	T	1	W	3557	T	1	0520	0552	30	31	31		1		3							30033
692	3559	T	1	P	3558	T	1	0520	0731	30	32	32		1									30332
692	3560	T	1	P	3559	T	1	0520	0655	30	32	32				3	4		6				33333
602A	3562	T	1	W	3561	T	1	0520	1212	30	31	31					4			7			20003
602A	3562	D	1	W	3562	D	1	0520	1350	30	09	09					4			7			00330
602A	3563	T	1	W	3562	T	1	0520	1401	30	31	31			2		4						30230
602A	3563	D	1	W	3563	D	1	0520	1533	30	05	05					4			7			30033
692	3564	D	1	P	3564	D	1	0520	1706	30	08	08						5		7			30003
692	3564	T	1	P	3563	T	1	0520	1543	30	28	28			2		4				8		20303
692	3565	T	1	P	3564	T	1	0520	1722	30	29	29		1				5			8		30333
692	3573	T	1	P	3572	T	1	0521	0632	30	32	32		1									30333
692	3574	T	1	P	3573	T	1	0521	0757	30	32	32				3	4		6				32333
603A	3576	T	1	W	3575	T	1	0521	1114	30	32	32					4		6	7			30000
603A	3576	D	1	W	3576	D	1	0521	1251	30	08	08					4			7			30320
603A	3577	T	1	W	3576	T	1	0521	1302	30	31	31			2		4						00033
603A	3577	D	1	W	3577	D	1	0521	1434	30	08	08					4			7			30230
692	3578	T	1	P	3577	T	1	0521	1445	30	32	32			2		4				8		22333
692	3579	T	1	P	3578	T	1	0521	1620	30	32	32		1			4			7	8		30333
692	3579	D	1	P	3579	D	1	0521	1753	30	10	10						5					00033
603A	3586	T	1	W	3581	T	1	0521	2108	30	32	32				3		5					00133
603A	3587	T	1	W	3586	T	1	0522	0534	30	32	32		1									13133
692	3589	T	1	P	3587	T	1	0522	0700	30	32	32				3			6				33330
603A	3590	T	1	W	3589	T	1	0522	1016	30	32	32					4		6	7			30203
603A	3591	T	1	W	3590	T	1	0522	1159	30	32	32			2		4			7			00233
603A	3591	D	1	W	3591	D	1	0522	1333	30	09	09					4			7			30202
692	3592	T	1	P	3591	T	1	0522	1346	30	30	30			2		4				8		20222
692	3593	T	1	P	3592	T	1	0522	1538	30	12	02											00000
692	3593	D	1	P	3593	D	1	0522	1654	30	08	08						5		7			00001
603A	3600	T	1	W	3595	T	1	0522	2010	30	32	32		1				5					00123

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
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693	3602	T	1	P	3601	T	1	0523	0603	30	32	32		1		3							30320
693	3603	T	1	P	3602	T	1	0523	0741	30	32	32				3	4		6				30333
603A	3605	T	1	W	3604	T	1	0523	1058	30	32	32					4		6	7			00303
603A	3605	D	1	W	3605	D	1	0523	1234	30	09	09					4			7			00320
603A	3606	T	1	W	3605	T	1	0523	1246	30	32	32			2		4				8		30332
603A	3606	D	1	W	3606	D	1	0523	1417	30	08	08					4			7			30300
693	3607	T	1	P	3606	T	1	0523	1429	30	31	31			2		4				8		20100
693	3607	D	1	P	3607	D	1	0523	1553	30	09	09						5		7			30120
693	3608	D	1	P	3608	D	1	0523	1734	30	14	14						5					01102
603A	3615	T	1	W	3609	T	1	0523	1912	30	31	31						5					02203
693	3616	T	1	P	3615	T	1	0524	0513	30	31	31		1		3							33333
693	3617	T	1	P	3616	T	1	0524	0643	30	31	31				3			6				31303
603A	3619	T	1	W	3618	T	1	0524	1000	30	32	32					4		6	7			30333
603A	3619	D	1	W	3619	D	1	0524	1133	30	06	06					4			7			20300
603A	3620	T	1	W	3619	T	1	0524	1145	30	31	31			2		4						00333
603A	3620	D	1	W	3620	D	1	0524	1317	30	09	09					4			7			30330
693	3621	T	1	P	3620	T	1	0524	1331	30	31	31			2		4				8		10322
693	3622	T	1	P	3621	T	1	0524	1504	30	30	30		1			4			7	8		30011
693	3622	D	1	P	3622	D	1	0524	1636	30	10	10						5					00002
603A	3629	T	1	W	3623	T	1	0524	1813	30	32	32						5					00202
603A	3630	T	1	W	3629	T	1	0525	0420	30	32	32		1		3							03333
693	3631	T	1	P	3630	T	1	0525	0548	30	32	32		1		3			6				30333
693	3632	T	1	P	3631	T	1	0525	0727	30	32	32				3	4		6				32303
604A	3634	T	1	W	3633	T	1	0525	1044	30	31	31			2		4						20330
604A	3634	D	1	W	3634	D	1	0525	1217	30	08	08					4			7			30300
604A	3635	T	1	W	3634	T	1	0525	1229	30	31	31											30030
604A	3635	D	1	W	3635	D	1	0525	1400	30	04	04											20000
693	3636	D	1	P	3636	D	1	0525	1533	30	09	09						5		7			10212
693	3636	T	1	P	3635	T	1	0525	1411	30	31	31			2		4				8		00210
604A	3644	T	1	W	3641	T	1	0525	2353	30	28	28		1		3		5					20022
693	3646	T	1	P	3644	T	1	0526	0448	30	30	30		1		3							33333
604A	3648	T	1	W	3646	T	1	0526	0805	30	31	31				3	4		6				33330
604A	3649	T	1	W	3648	T	1	0526	1123	30	31	31			2		4			7	8		20323
604A	3649	D	1	W	3649	D	1	0526	1300	30	08	08					4			7			20220
693	3650	D	1	P	3650	D	1	0526	1434	30	10	10						5		7			20230
693	3650	T	1	P	3649	T	1	0526	1306	30	10	10					4				8		00000
693	3651	D	1	P	3651	D	1	0526	1617	30	09	09						5					01202
604A	3658	T	1	W	3652	T	1	0526	1758	30	32	32		1				5					00322
604A	3659	T	1	W	3658	T	1	0527	0354	30	32	32		1		3							30002
693	3660	T	1	P	3659	T	1	0527	0533	30	23	23				3			6				30003
604A	3662	T	1	W	3660	T	1	0527	0723	30	31	31		1	2				6				30333
604A	3663	D	1	W	3663	D	1	0527	1202	30	09	09					4			7			20100
693	3665	T	1	P	3664	T	1	0527	1352	30	31	31			2		4				8		30000
693	3665	D	1	P	3665	D	1	0527	1520	30	03	03						5		7			20000
604A	3672	T	1	W	3671	T	1	0528	0115	30	32	32		1		3							10022
604A	3673	T	1	W	3672	T	1	0528	0304	30	31	31		1		3							22330
693	3674	T	1	P	3673	T	1	0528	0443	30	32	32		1					6				30333
604A	3677	T	1	W	3676	T	1	0528	0931	30	31	31			2		4						00333
604A	3678	T	1	W	3677	T	1	0528	1109	30	31	31			2		4			7	8		32303
604A	3678	D	1	W	3678	D	1	0528	1244	30	06	06					4			7			30330
694	3679	T	1	P	3678	T	1	0528	1255	30	32	32			2		4				8		20030
694	3679	D	1	P	3679	D	1	0528	1421	30	06	06						5		7			30000
694	3680	T	1	P	3679	T	1	0528	1432	30	26	06		1				5					30033
694	3680	D	1	P	3680	D	1	0528	1604	30	06	06						5					00033
604A	3687	T	1	W	3682	T	1	0528	1923	30	31	31		1				5					00023
604A	3688	T	1	W	3687	T	1	0529	0336	30	32	32		1		3							30022
694	3689	T	1	P	3688	T	1	0529	0521	30	32	32		1					6				30333
604A	3692	T	1	W	3691	T	1	0529	1012	30	31	31			2		4						03330
604A	3692	D	1	W	3692	D	1	0529	1145	30	08	08					4			7			10330
694	3693	T	1	P	3692	T	1	0529	1158	30	31	31			2		4				8		00000
694	3694	T	1	P	3693	T	1	0529	1343	30	31	31						5			8		33033
694	3694	D	1	P	3694	D	1	0529	1503	30	08	08						5					00000
605A	3701	T	1	W	3696	T	1	0529	1826	30	32	32		1				5					00232
605A	3702	T	1	W	3701	T	1	0530	0240	30	32	32		1		3							30033
694	3703	T	1	P	3702	T	1	0530	0420	30	32	32		1		3			6				30012
605A	3706	T	1	W	3705	T	1	0530	0915	30	32	32			2		4						00022
605A	3707	T	1	W	3706	T	1	0530	1055	30	32	32			2		4						30222
694	3708	T	1	P	3707	T	1	0530	1234	30	32	32					4			7	8		00020
694	3708	D	1	P	3708	D	1	0530	1405	30	09	09						5		7			30000
694	3709	D	1	P	3709	D	1	0530	1545	30	12	12						5					00000
605A	3716	T	1	W	3710	T	1	0530	1730	30	31	31		1				5					00030
694	3718	T	1	P	3716	T	1	0531	0325	30	32	32		1		3							32220
605A	3720	T	1	W	3719	T	1	0531	0820	30	32	32			2		4						30203
605A	3721	T	1	W	3720	T	1	0531	1000	30	32	32			2		4				8		00101
694	3722	T	1	P	3721	T	1	0531	1131	30	05	05											00000
694	3723	D	1	P	3723	D	1	0531	1448	30	07	07						5					00000
605A	3730	T	1	W	3729	T	1	0601	0050	30	32	32		1		3						9	20032
605A	3731	T	1	W	3730	T	1	0601	0229	30	32	32		1									00033
694	3732	T	1	P	3731	T	1	0601	0409	30	32	32		1		3			6				20320
605A	3734	T	1	W	3733	T	1	0601	0725	30	32	32			2		4		6				30222

REEL	FILM LEGEND PASS	M	C	S	PICTURE SEQUENCE DATA PASS	M	C	DATE	TIME	FRAME TI	US	+	GEOGRAPHICAL AREA COVERED 0	1	2	3	4	5	6	7	8	9	LVBSC
605A	3735	T	1	W	3734	T	1	0601	0905	30	32	32			2		4						00300
694	3737	T	1	P	3735	T	1	0601	1044	30	21	21			2		4				8		00033
605A	3745	T	1	W	3744	T	1	0602	0139	30	28	32		1									03303
694	3746	T	1	P	3745	T	1	0602	0312	30	31	31		1		3			6				00212
605A	3749	T	1	W	3746	T	1	0602	0450	30	32	32		1	2				6				00002
605A	3750	T	1	W	3749	T	1	0602	0947	30	32	32			2		4				8		10002
694	3751	T	1	P	3750	T	1	0602	1126	30	31	31			2						8		10020
605A	3764	T	1	W	3751	T	1	0603		30	00	00											00000
695	3895	T	1	P	3889	T	1	0612	0036	30	22	12		1									00032
605A	3903	T	1	W	3896	T	1	0612	1211	30	27	16		1	2				6				00222
695	3905	T	1	P	3904	T	1	0613	0118	30	31	21		1									00230
695	3910	T	1	P	3906	T	1	0613	0435	30	30	22		1								9	20000
695	3919	T	1	P	3911	T	1	0613	1250	30	32	26			2				6				20333
695	3920	T	1	P	3919	T	1	0614	0158	30	32	29		1								9	20300
606A	3922	T	1	W	3921	T	1	0614	0515	30	31	31	0	1								9	03333
606A	3923	T	1	W	3922	T	1	0614	0654	30	31	31	0	1								9	10003
606A	3936	T	1	W	3935	T	1	0615	0420	30	32	30		1								9	03333
606A	3937	T	1	W	3936	T	1	0615	0559	30	32	30		1								9	10202
695	3938	T	1	P	3937	T	1	0615	0737	30	31	31		1									00030
695	3949	T	1	P	3948	T	1	0616	0144	30	30	30		1								9	20003
606A	3950	T	1	W	3949	T	1	0616	0323	30	31	30		1								9	00333
606A	3951	T	1	W	3950	T	1	0616	0502	30	31	31		1								9	20302
606A	3952	T	1	W	3951	T	1	0616	0640	30	32	32	0	1								9	23333
606A	3960	T	1	W	3958	T	1	0616	1810	30	31	31		1							8		20110
606A	3965	T	1	W	3964	T	1	0617	0403	30	32	32											20323
606A	3979	T	1	W	3965	T	1	0617	0542	30	32	32	0	1								9	30022
606A	3980	T	1	W	3979	T	1	0618	0446	30	32	32		1				5				9	30033
606A	3990	T	1	W	3989	T	1	0618	2113	30	31	31		1				5					00020
695	4011	T	1	P	3992	T	1	0619	0210	30	29	29		1				5				9	01221
606A	4018	T	1	W	4011	T	1	0620	0926	30	32	32		1	2				6				00333
606A	4024	T	1	W	4020	T	1	0621	0015	30	32	32		1				5				9	00303
695	4034	T	1	P	4024	T	1	0621	0649	30	32	32		1		3							30333
695	4040	T	1	P	4036	T	1	0622	0234	30	31	31		1								9	20030
606A	4047	T	1	W	4040	T	1	0622	0908	30	31	31		1	2				6				30333
606A	4061	T	1	W	4048	T	1	0622	2218	30	31	31		1									00333
695	4063	T	1	P	4061	T	1	0623	1946	30	05	04		1									00000
695	4077	T	1	P	4069	T	1	0624	0853	30	31	31		1	2				6				30333
606A	4090	T	1	W	4078	T	1	0624	2345	30	32	30		1				5					00000
606A	4090	D	1	W	4090	D	1	0625	1802	30	07	07					4						03332
695	4092	D	1	P	4092	D	1	0625	2120	30	08	07						5		7			30003
695	4092	T	1	P	4090	T	1	0625	1937	30	25	24		1				5		7			30032
607A	4105	D	1	W	4105	D	1	0626	1846	30	08	06					4			7			30003
695	4106	D	1	P	4106	D	1	0626	2021	30	06	06						5		7			30002
695	4106	T	1	P	4105	T	1	0626	2010	30	32	32		1				5					00022
607A	4119	D	1	W	4119	D	1	0627	1748	30	08	08					4						00221
607A	4119	T	1	W	4117	T	1	0627	1601	30	31	31					4				8		30333
695	4121	D	1	P	4121	D	1	0627	2102	30	05	05						5		7			30003
695	4121	T	1	P	4119	T	1	0627	1919	30	30	30		1				5		7			33020
607A	4133	D	1	W	4133	D	1	0628	1646	30	08	08					4						00333
607A	4133	T	1	W	4131	T	1	0628		30	00	00											00000
695	4135	D	1	P	4135	D	1	0628	2004	30	07	07						5					32030
695	4135	T	1	P	4133	T	1	0628	1022	30	28	28		1			4	5		7			33032
607A	4148	D	1	W	4148	D	1	0629	1729	30	06	06					4			7			00300
607A	4148	T	1	W	4141	T	1	0629	0730	30	31	31		1		3			6				20033
696	4150	D	1	P	4150	D	1	0629	2046	30	06	06						5		7			30000
696	4150	T	1	P	4148	T	1	0629	1856	30	31	31		1				5					12222
607A	4162	D	1	W	4162	D	1	0630	1630	30	07	07					4						00333
607A	4162	T	1	W	4152	T	1	0630	0140	30	31	31		1				5					00303
607A	4163	D	1	W	4163	D	1	0630	1814	30	05	05					4			7			30300
607A	4163	T	1	W	4162	T	1	0630	1802	30	32	32		1			4	5		7			30033
696	4164	D	1	P	4164	D	1	0630	1947	30	03	03								7			30000
696	4164	T	1	P	4163	T	1	0630	1937	30	31	31		1				5					00030
607A	4177	D	1	W	4177	D	1	0701	1713	30	08	08					4			7			30203
607A	4177	T	1	W	4166	T	1	0701	0039	30	29	29		1				5					00033
696	4178	D	1	P	4178	D	1	0701	1851	30	03	03								7			00000
696	4178	T	1	P	4177	T	1	0701	1839	30	31	31		1				5					20020
696	4179	D	1	P	4179	D	1	0701	2031	30	09	09						5		7			20023
696	4179	T	1	P	4178	T	1	0701	2018	30	31	31		1				5					00033
607A	4191	D	1	W	4191	D	1	0702	1614	30	08	08					4						00203
607A	4191	T	1	W	4180	T	1	0701	2202	30	31	31		1				5					00233
607A	4205	D	1	W	4205	D	1	0703	1516	30	05	05					4						00033
607A	4205	T	1	W	4192	T	1	0702	1800	30	13	06					4			7			00200
696	4207	D	1	P	4207	D	1	0703	1834	30	05	05								7			20000
696	4207	T	1	P	4205	T	1	0703	1645	30	26	26		1			4	5					30033
696	4208	D	1	P	4208	D	1	0703	2015	30	08	08						5		7			20300
696	4208	T	1	P	4207	T	1	0703	1843	30	22	10					4			7			22000
607A	4220	D	1	W	4220	D	1	0704	1557	30	09	09					4			7			30303
607A	4220	T	1	W	4210	T	1	0703	2328	30	31	31						5					00233
696	4222	D	1	P	4222	D	1	0704	1919	30	06	06								7			20000
696	4222	T	1	P	4221	T	1	0704	1905	30	32	32		1				5					00033
607A	4234	D	1	W	4234	D	1	0705	1458	30	08	08					4						00333

REEL	FILM LEGEND				PICTURE SEQUENCE DATA					FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
607A	4234	T	1	W	4227	T	1	0704		30	09	09											00000
607A	4235	0	1	W	4235	0	1	0705	1641	30	06	06					4			7			30020
607A	4235	T	1	W	4234	T	1	0705	1630	30	29	29		1				5		7			30203
696	4236	D	1	P	4236	0	1	0705	1819	10	02	02								7			00003
696	4236	T	1	P	4235	T	1	0705	1807	30	32	32		1				5					30000
696	4237	D	1	P	4237	0	1	0705	1957	30	05	05						5					00202
696	4237	T	1	P	4236	T	1	0705	1955	30	10	10						5					00202
696	4250	0	1	P	4250	0	1	0706	1716	30	08	08						5		7			33222
607A	4263	D	1	W	4263	0	1	0707	1441	30	07	07					4						00300
607A	4263	T	1	W	4256	T	1	0707		30	23	23											00000
607A	4264	D	1	W	4264	0	1	0707	1626	30	04	04					4			7			30300
607A	4264	T	1	W	4263	T	1	0707	1614	30	31	31		1			4	5		7			30322
696	4265	T	1	P	4264	T	1	0707	1752	30	31	31		1				5		7			20212
607A	4277	T	1	W	4272	T	1	0708	0540	30	29	23				3		5					32200
607A	4277	0	1	W	4277	0	1	0708	1345	30	04	04					4						00303
608A	4292	D	1	W	4292	0	1	0709	1424	30	10	10					4			7			30000
608A	4292	T	1	W	4291	T	1	0709		30	00	00											00000
608A	4293	T	1	W	4292	T	1	0709	1558	30	22	22						5		7			33202
608A	4293	D	1	W	4293	D	1	0709	1609	10	01	01					4			7			01200
696	4294	T	1	P	4293	T	1	0709	1734	30	31	31		1				5		7			30022
608A	4306	D	1	W	4306	0	1	0710	1326	30	09	09					4						00300
696	4308	D	1	P	4308	0	1	0710	1642	30	10	10						5		7			20003
696	4308	T	1	P	4307	T	1	0710	1502	30	27	27						5		7			20333
608A	4321	D	1	W	4321	0	1	0711	1408	30	10	10					4			7			30220
608A	4321	T	1	W	4308	T	1	0710	1654	30	25	13					4			7			30000
696	4323	D	1	P	4323	0	1	0711	1729	30	09	09						5		7			23200
696	4323	T	1	P	4322	T	1	0711	1550	30	23	23					4	5		7			20200
608A	4335	D	1	W	4335	D	1	0712	1306	30	00	00					4			7			00000
696	4337	T	1	P	4336	T	1	0712	1449	30	25	25					4	5		7			12200
696	4337	D	1	P	4337	D	1	0712	1625	30	10	10						5		7			20000
608A	4339	T	1	W	4337	T	1	0712	1638	30	31	31					4			7			01300
608A	4349	D	1	W	4349	0	1	0713	1208	30	01	01					4						00000
608A	4349	T	1	W	4343	T	1	0713		30	30	30											00000
608A	4350	D	1	W	4350	0	1	0713	1351	30	11	11								7			20220
608A	4350	T	1	W	4349	T	1	0713	1220	30	29	21				3	4			7			33332
696	4352	D	1	P	4352	D	1	0713	1709	30	07	07						5					00003
696	4352	T	1	P	4351	T	1	0713	1530	30	27	27						5		7			23322
608A	4364	0	1	W	4364	0	1	0714	1252	30	10	10					4			7			00200
608A	4364	T	1	W	4355	T	1	0713	2204	30	31	31						5		7			03223
697	4366	D	1	P	4366	0	1	0714	1609	30	10	10						5		7			20212
608A	4378	D	1	W	4378	0	1	0715	1151	30	05	05					4			7			00302
608A	4378	D	1	W	4378	0	1	0715	1157	10	12	12					4			7			00300
697	4380	T	1	P	4379	T	1	0715	1337	30	25	25					4			7			21003
697	4381	D	1	P	4381	0	1	0715	1652	30	06	06						5					00033
697	4381	T	1	P	4380	T	1	0715	1518	30	20	14					4			7			21003
608A	4393	0	1	W	4393	D	1	0716	1238	30	09	09					4			7			01000
697	4395	0	1	P	4395	0	1	0716	1552	30	08	08						5		7			10001
697	4395	T	1	P	4394	T	1	0716	1419	30	29	29					4			7			32010
608A	4407	T	1	W	4396	T	1	0716	1736	30	28	28						5		7			00202
608A	4408	T	1	W	4407	T	1	0717	1144	30	27	27				3	4			7			33303
697	4409	T	1	P	4408	T	1	0717	1327	30	28	22				3	4			7			32220
697	4409	D	1	P	4409	0	1	0717	1456	30	11	11						5		7			20230
697	4410	0	1	P	4410	D	1	0717	1638	30	08	08						5		7			00300
608A	4422	T	1	W	4421	T	1	0718	1046	30	28	28				3	4			7			03330
608A	4422	D	1	W	4422	D	1	0718	1221	30	11	11					4			7			30200
697	4424	T	1	P	4423	T	1	0718	1405	30	25	25					4			7			33332
697	4424	D	1	P	4424	0	1	0718	1539	30	08	08						5		7			00033
608A	4436	T	1	W	4435	T	1	0719	0949	30	31	31				3	4			7			03333
608A	4436	D	1	W	4436	0	1	0719	1122	30	08	08					4			7			01303
608A	4437	D	1	W	4437	0	1	0719	1303	30	05	05								7			00303
697	4438	T	1	P	4437	T	1	0719	1314	30	30	22					4			7			33330
697	4438	D	1	P	4438	D	1	0719	1439	30	08	08						5		7			00000
608A	4451	0	1	W	4451	D	1	0720	1205	30	08	08					4			7			00202
697	4452	T	1	P	4451	T	1	0720	1216	30	30	27				3	4						33330
608A	4454	T	1	W	4454	T	1	0720	1704	30	21	21						5		7			00223
609A	4455	T	1	W	4455	T	1	0720	1848	30	22	22						5		7			20203
609A	4455	0	1	W	4455	D	1	0720	1856	30	02	02					4	5					00000
609A	4456	T	1	W	4456	T	1	0720	2026	30	30	30				3		5		7			00100
609A	4465	T	1	W	4463	T	1	0721	0756	30	31	31				3	4						13323
609A	4465	D	1	W	4465	D	1	0721	1107	30	10	10					4			7			00000
609A	4466	T	1	W	4465	T	1	0721	1117	30	28	28				3	4						33303
609A	4466	0	1	W	4466	0	1	0721	1248	30	05	05								7			10000
697	4467	D	1	P	4467	0	1	0721	1424	30	04	04						5		7			00000
609A	4479	T	1	W	4478	T	1	0722	0840	30	31	31				3	4						13333
609A	4479	D	1	W	4479	0	1	0722	1005	30	00	04											00000
697	4481	T	1	P	4479	T	1	0722	1018	30	31	31				3	4						23333
609A	4493	T	1	W	4486	T	1	0722	2151	30	31	31				3		5		7			23300
609A	4494	T	1	W	4493	T	1	0723	0920	30	31	31				3	4			7			32303
697	4495	T	1	P	4494	T	1	0723	1059	30	30	30				3	4						22220
697	4510	T	1	P	4508	T	1	0724	1001	30	30	30				3	4			7			20120
609A	4522	T	1	W	4520	T	1	0725	0553	30	29	29				3		5					30303

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
697	4524	T	1	P	4522	T	1	0725	0905	30	31	31				3	4						20120
609A	4537	T	1	W	4530	T	1	0725		30	31	31											00000
697	4538	T	1	P	4537	T	1	0726	0949	30	31	31				3	4						32320
697	4539	T	1	P	4538	T	1	0726	1130	30	31	31				3	4						32300
609A	4551	T	1	W	4547	T	1	0727	0221	30	28	28				3		5					21323
697	4553	T	1	P	4552	T	1	0727	1028	30	31	31				3	4						31303
609A	4565	T	1	W	4558	T	1	0727	2026	30	28	28						5		7			31000
609A	4566	T	1	W	4565	T	1	0728	0805	30	22	22		1		3							30200
698	4567	T	1	P	4566	T	1	0728	0931	30	32	32				3	4						30000
609A	4581	T	1	W	4573	T	1	0728	2105	30	25	25						5		7			01200
698	4582	T	1	P	4581	T	1	0729	1012	30	31	31											33322
609A	4594	T	1	W	4588	T	1	0729	2150	30	31	31						5					03003
698	4596	T	1	P	4595	T	1	0730	0915	30	31	31				3	4						33333
609A	4609	T	1	W	4602	T	1	0730	2051	30	31	31						5					03103
698	4610	T	1	P	4609	T	1	0731	0826	30	29	29		1		3							31130
698	4611	T	1	P	4610	T	1	0731	0957	30	31	31				3	4		6				31320
609A	4623	T	1	W	4613	T	1	0731	1500	30	30	30					4			7			33333
610A	4637	T	1	W	4627	T	1	0801	1403	30	32	32			2		4						00333
610A	4638	T	1	W	4637	T	1	0802	0628	30	31	31		1		3							31203
698	4639	T	1	P	4638	T	1	0802	0816	30	32	32				3					8		30233
698	4640	T	1	P	4639	T	1	0802	0940	30	31	31				3	4						30300
610A	4643	D	1	W	4643	D	1	0802	1619	30	07	07					4			7			20200
610A	4643	T	1	W	4642	T	1	0802	1446	30	29	29			2		4						01200
698	4654	T	1	P	4651	T	1	0803	0524	30	31	31		1		3							30030
610A	4656	T	1	W	4655	T	1	0803	1214	30	31	31			2		4		6				30200
610A	4657	T	1	W	4656	T	1	0803	1353	30	32	32			2		4						00202
610A	4657	D	1	W	4657	D	1	0803	1523	30	09	09					4			7			20202
698	4658	D	1	P	4658	D	1	0803	1657	30	02	02								7			00000
698	4658	T	1	P	4657	T	1	0803	1533	30	31	31			2		4				8		23230
610A	4666	T	1	W	4665	T	1	0804	0438	30	31	31		1		3							30223
698	4669	T	1	P	4666	T	1	0804	0614	30	19	19		1		3							30020
610A	4671	T	1	W	4670	T	1	0804	1255	30	32	32			2		4		6				20330
610A	4671	D	1	W	4671	D	1	0804	1422	30	09	09					4			7			02330
610A	4672	D	1	W	4672	D	1	0804	1604	30	06	06					4			7			30330
610A	4672	T	1	W	4671	T	1	0804	1434	30	31	31			2		4				8		30330
698	4673	D	1	P	4673	D	1	0804	1740	30	09	09						5		7			10210
698	4673	T	1	P	4672	T	1	0804	1615	30	31	31			2		4				8		21320
698	4683	T	1	P	4680	T	1	0805	0519	30	31	31		1		3							30030
610A	4685	T	1	W	4684	T	1	0805	1155	30	31	31											30000
610A	4685	D	1	W	4685	D	1	0805	1324	30	07	07					4			7			02200
610A	4686	T	1	W	4685	T	1	0805	1333	30	32	32			2		4						00330
610A	4686	D	1	W	4686	D	1	0805	1506	30	10	10					4			7			20102
698	4687	D	1	P	4687	D	1	0805	1643	30	02	02						5		7			10210
698	4687	T	1	P	4686	T	1	0805	1517	30	30	30			2		4				8		20320
698	4687	D	1	P	4687	D	1	0805	1638	10	12	12								7			20200
698	4698	T	1	P	4694	T	1	0806	0419	30	31	31		1		3							30030
610A	4699	D	1	W	4699	D	1	0806	1221	30	01	01								7			00000
610A	4699	T	1	W	4698	T	1	0806	1058	30	31	31					4		6				30320
610A	4700	T	1	W	4699	T	1	0806	1237	30	31	31			2		4						00233
610A	4700	D	1	W	4700	D	1	0806	1406	30	11	11					4			7			30300
698	4701	T	1	P	4700	T	1	0806	1418	30	31	31			2		4				8		20300
698	4712	T	1	P	4708	T	1	0807	0321	30	31	31		1		3							30033
610A	4714	T	1	W	4713	T	1	0807	1140	30	31	31			2		4		6				20222
610A	4714	D	1	W	4714	D	1	0807	1307	30	10	10					4			7			03302
610A	4715	T	1	W	4714	T	1	0807	1317	30	30	30			2		4				8		20333
610A	4715	D	1	W	4715	D	1	0807	1448	30	08	08					4			7			30222
699	4716	D	1	P	4716	D	1	0807	1623	30	07	07						5		7			00000
699	4716	T	1	P	4715	T	1	0807	1459	30	30	30			2		4				8		31030
699	4726	T	1	P	4723	T	1	0808	0402	30	32	32		1		3							30030
611A	4728	T	1	W	4727	T	1	0808	1043	30	31	31											30330
611A	4728	D	1	W	4728	D	1	0808	1206	30	06	06					4			7			03201
611A	4729	T	1	W	4728	T	1	0808	1217	30	32	32					4						00333
611A	4729	D	1	W	4729	D	1	0808	1350	30	10	10					4						33330
699	4730	T	1	P	4729	T	1	0808	1400	30	26	26	0					5					20000
699	4730	D	1	P	4730	D	1	0808	1527	30	06	06		1									00000
699	4741	T	1	P	4737	T	1	0809	0320	30	31	26		1								9	31200
611A	4743	T	1	W	4742	T	1	0809	1117	30	31	31					4			7			00323
611A	4743	D	1	W	4743	D	1	0809	1250	30	09	09					4			7			03330
611A	4744	T	1	W	4743	T	1	0809	1301	30	31	31			2		4				8		30330
611A	4744	D	1	W	4744	D	1	0809	1432	30	05	05					4			7			20000
699	4745	D	1	P	4745	D	1	0809	1607	30	08	08						5		7			12000
699	4745	T	1	P	4744	T	1	0809	1442	30	29	29			2		4				8		20020
611A	4757	D	1	W	4757	D	1	0810	1146	30	01	01								7			20000
611A	4757	T	1	W	4752	T	1	0810	0343	30	31	31		1		3							30032
611A	4757	D	1	W	4757	D	1	0810	1151	30	07	07					4			7			23303
611A	4758	T	1	W	4757	T	1	0810	1201	30	31	31			2		4						03333
611A	4758	D	1	W	4758	D	1	0810	1333	30	09	09					4			7			20303
699	4759	T	1	P	4758	T	1	0810	1345	30	31	31			2		4				8		00000
699	4759	D	1	P	4759	D	1	0810	1510	30	07	07								7			00000
699	4760	T	1	P	4759	T	1	0810	1520	30	29	29					4			7	8		30033
699	4760	D	1	P	4760	D	1	0810	1652	30	11	11						5					00003

REEL	FILM LEGEND				PICTURE SEQUENCE DATA																		
										FRAME			GEOGRAPHICAL AREA COVERED										LVBSC
	PASS	M	C	S	PASS	M	C	DATE	TIME	TI	US	+	0	1	2	3	4	5	6	7	8	9	
699	4770	T	1	P	4766	T	1	0811	0246	30	31	31		1		3							20200
611A	4771	T	1	W	4770	T	1	0811	0921	30	32	32		1			4		6				33333
611A	4772	T	1	W	4771	T	1	0811	1119	30	18	17			2								00203
611A	4772	D	1	W	4772	D	1	0811	1234	30	08	08					4			7			00332
611A	4773	T	1	W	4772	T	1	0811	1243	30	31	31			2		4				8		20322
699	4784	T	1	P	4781	T	1	0812	0328	30	31	31		1		3							30000
611A	4786	T	1	W	4785	T	1	0812	1006	30	31	31			2		4						00233
611A	4786	D	1	W	4786	D	1	0812	1135	30	06	06					4			7			00000
611A	4787	T	1	W	4786	T	1	0812	1146	30	31	31			2		4				8		30023
611A	4787	D	1	W	4787	D	1	0812	1316	30	07	07					4			7			30003
699	4788	T	1	P	4787	T	1	0812	1327	30	30	30			2		4				8		20030
699	4788	D	1	P	4788	D	1	0812	1454	30	07	07						5		7			20000
611A	4800	T	1	W	4795	T	1	0813	0228	30	32	32		1		3							20022
611A	4801	T	1	W	4800	T	1	0813	1104	30	11	08			2								00203
611A	4801	D	1	W	4801	D	1	0813	1217	30	07	07					4			7			00303
699	4802	T	1	P	4801	T	1	0813	1229	30	31	31			2		4				8		20330
699	4802	D	1	P	4802	D	1	0813	1354	30	06	06						5		7			00000
699	4803	T	1	P	4802	T	1	0813	1424	30	06	00			2								00000
699	4803	D	1	P	4803	D	1	0813	1536	30	09	09						5		7			20002
699	4813	T	1	P	4809	T	1	0814	0134	30	31	31		1		3							20003
611A	4815	T	1	W	4814	T	1	0814	0948	30	31	31			2		4						01233
611A	4816	T	1	W	4815	T	1	0814	1129	30	31	31											10303
611A	4816	D	1	W	4816	D	1	0814	1259	30	03	03					4			7			00302
699	4817	T	1	P	4816	T	1	0814	1310	30	30	30			2		4				8		20330
699	4827	T	1	P	4824	T	1	0815	0217	30	31	31		1		3							00000
612A	4829	T	1	W	4828	T	1	0815	0850	30	31	31			2		4		6				31123
612A	4830	T	1	W	4829	T	1	0815	1030	30	32	32			2		4				8		20233
612A	4830	D	1	W	4830	D	1	0815	1201	V	15	15					4			7			00333
651A	4831	T	1	P	4830	T	1	0815	1212	30	31	31			2		4				8		10030
612A	4843	T	1	W	4842	T	1	0816	0757	30	31	31			2		4		6				30233
612A	4844	T	1	W	4843	T	1	0816	0935	30	31	31			2		4						00323
612A	4845	T	1	W	4844	T	1	0816	1114	30	31	31			2		4				8		20333
612A	4858	T	1	W	4852	T	1	0817	0025	30	31	31		1		3						9	30220
612A	4859	T	1	W	4858	T	1	0817	1021	30	31	31			2		4				8		23333
612A	4868	T	1	W		T	1			30	00	00											00000
612A	4869	T	1	W	4868	T	1	0818	0250	30	32	32	0		2								03303
612A	4882	T	1	W	4881	T	1	0819		30	00	00											00000
612A	4883	T	1	W	4882	T	1	0819	0154	30	32	32		1									01203
612A	4898	T	1	W	4897	T	1	0820	0238	30	32	32											01203
612A	4911	T	1	W	4910	T	1	0820		30	00	00											00000
612A	4912	T	1	W	4911	T	1	0821	0145	30	27	27	0	1									02202
612A	4926	T	1	W	4925	T	1	0822	0046	30	32	29	0	1									00203
612A	4941	T	1	W	4940	T	1	0823	0130	30	31	25	0	1									03303
613A	4955	T	1	W	4954	T	1	0824	0034	30	32	28	0	1									01303
613A	4970	T	1	W	4969	T	1	0825	0118	30	31	22											00203
613A	4983	T	1	W	4972	T	1	0825	0612	30	32	28	0	1									03300
613A	4984	T	1	W	4983	T	1	0826	0022	30	31	22	0	1									03303
613A	4997	T	1	W	4986	T	1	0826	0516	30	32	27	0	1									00300
613A	4998	T	1	W	4997	T	1	0826	2322	30	31	23	0	1									00002
613A	5013	T	1	W	5012	T	1	0828	0006	30	31	24	0	1									00333
613A	5026	T	1	W	5013	T	1	0828	0145	30	23	23	0	1								9	01332
613A	5027	T	1	W	5026	T	1	0828	2308	30	31	27	0	1									00333
613A	5041	T	1	W	5027	T	1	0829	0047	30	31	26	0	1									00323
613A	5042	T	1	W	5041	T	1	0829	2348	30	31	29	0	1									02303
613A	5055	T	1	W	5043	T	1	0830	0308	30	31	31	0	1								9	00302
613A	5056	T	1	W	5055	T	1	0830	2254	30	31	29	0	1									00203
613A	5070	T	1	W	5057	T	1	0831	0210	30	31	31	0	1								9	00200
651A	5071	T	1	P	5070	T	1	0831	2355	30	31	31		1									01333

REEL	FILM LEGEND				PICTURE SEQUENCE DATA												
					PICTURE TAKING			FRAME			GEOGRAPHICAL AREA COVERED	METEOROLOGICAL AND OTHER FEATURES					
						MIDPOINT						EXTROP CIRC	TROP DISTURB	BANDS	CLOUD FEATURES		MISCELLANEOUS
	PASS	M	C	S	PASS	DATE	TIME	TI	US	+	1234567890	TABLE (1)	TABLE (2)	TABLE (3)	TABLE (4)	TABLE (5)	TABLE (6)
613A	5085	T	1	W	5084	0901	2232	30	23	23	1						
651A	5086	T	1	P	5085	0902	0017	30	24	24	1			0	127		
613A	5098	T	1	W	5087	0902	0333	30	31	31	1 9						9
613A	5099	T	1	W	5098	0902	2140	30	28	28	1	0		1	2		
651A	5100	T	1	P	5099	0902	2320	30	31	31	1	0		0	162		
614A	5113	T	1	W	5101	0903	0236	30	31	31	1 9	4		07	2		
614A	5114	T	1	W	5113	0903	2222	30	31	31	1			10	2		
601F	5118	T	1	F	5117	0904	0456	30	28	28		2		0			9
614A	5127	T	1	W	5118	0904	0635	30	31	31	1			7			9
651A	5129	T	1	P	5127	0904	2127	30	31	31	1	4		0	016		
601F	5132	T	1	F	5129	0905	0044	30	30	30			6	0	0	0	
614A	5141	T	1	W	5132	0905	0540	30	31	31	1 9				1	04	8
651A	5143	T	1	P	5141	0905	2039	30	30	30	1 4		5	05	017		
601F	5146	T	1	F	5144	0906	0124	30	31	31		4	6	0	0		
601F	5147	T	1	F	5146	0906	0436	30	23	23		4		1			
651A	5158	T	1	P	5155	0906	1936	30	29	29	1 5			5	2		
651A	5158	D	1	P	5158	0906	2312	10	13	13	7						
601F	5160	T	1	F	5159	0907	0215	30	31	31	9		6		067	03	8
601F	5161	T	1	F	5160	0907	0354	30	25	25	9		67	9	17	024	9
651A	5162	T	1	P	5161	0907	0533	30	27	27	5 9		0		7	2	9
651A	5173	0	1	P	5173	0907	2351	10	00	00	5						
651A	5173	T	1	P	5171	0907	2202	30	31	31	1 5			5	7	0	8
601F	5175	T	1	F	5174	0908	0257	30	30	30	9		6		7	0	9
601F	5176	T	1	F	5175	0908	0436	30	30	30	9		5			0	8
651A	5177	T	1	P	5176	0908	0613	30	31	31	1 5		0	0	47	0	9
651A	5186	D	1	P	5186	0908	2110	10	12	12	5 7				7		9
651A	5186	T	1	P	5184	0908	1925	30	31	31	1 45		5		2	01	9
601F	5189	T	1	F	5187	0909	0023	30	31	31			27	51	17	0	
601F	5190	T	1	F	5189	0909	0338	30	31	31			6	51		0	
652A	5191	T	1	P	5190	0909	0516	30	31	31	1 5	4		0	7		9
614A	5203	T	1	W	5202	0910	0101	30	31	31	1 5 9		6	0		0	
614A	5204	T	1	W	5203	0910	0240	30	31	31	1 5 9		64		7	0	8
601F	5205	T	1	F	5204	0910	0418	30	21	21	9		5		70	0	8
601F	5206	T	1	F	5205	0910	0557	30	30	30			067	5	127	024	8
652A	5216	D	1	P	5216	0910	2235	10	09	09	5 7			1			8
652A	5216	T	1	P	5214	0910	2046	30	31	31	1 5 7		6	5	67		8
614A	5218	T	1	W	5217	0911	0011	30	31	25	5 7	2	6	4		0	
614A	5219	T	1	W	5218	0911	0324	30	28	28	1 5 9		67	5	37	2	9
601F	5220	T	1	F	5219	0911	0503	30	31	31			07	51	7	24	8
601F	5221	T	1	F	5220	0911	0638	30	32	32			6	5	0271	0	
614A	5232	T	1	W	5229	0911	1955	30	25	24	5 7		2			01	8
614A	5233	T	1	W	5233	0912	0230	30	28	25	1 5 7	1		0		0	
601F	5234	T	1	F	5234	0912	0409	30	30	27			16	536	127	249	
601F	5235	T	1	F	5235	0912	0546	30	30	28			067	156	7	024	9
652A	5245	D	1	P	5245	0912	2220	10	04	04	5 7			0			
652A	5245	T	1	P		0912		30	24	24							
614A	5247	T	1	W	5246	0912	2353	30	31	31	5		4	1		0	
614A	5248	T	1	W	5248	0913	0311	30	26	26	1 5			1		0	
652A	5249	T	1	P	5249	0913	0450	30	29	27	1 3 5			0	367		
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REEL	FILM LEGEND				PICTURE SEQUENCE DATA												
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						MIDPOINT						EXTROP CIRC	TROP DISTURB.	BANDS	CLOUD FEATURES		MISCELLANEOUS
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REEL	FILM LEGEND				PICTURE SEQUENCE DATA												
					PICTURE TAKING			FRAME			GEOGRAPHICAL AREA COVERED	METEOROLOGICAL AND OTHER FEATURES					
						MIDPOINT						EXTROP CIRC	TROP DISTURB	BANDS	CLOUD FEATURES		MISCELLANEOUS
	PASS	M	C	S	PASS	DATE	TIME	TI	US	+	1 2 3 4 5 6 7 8 9 0	TABLE (1)	TABLE (2)	TABLE (3)	TABLE (4)	TABLE (5)	TABLE (6)
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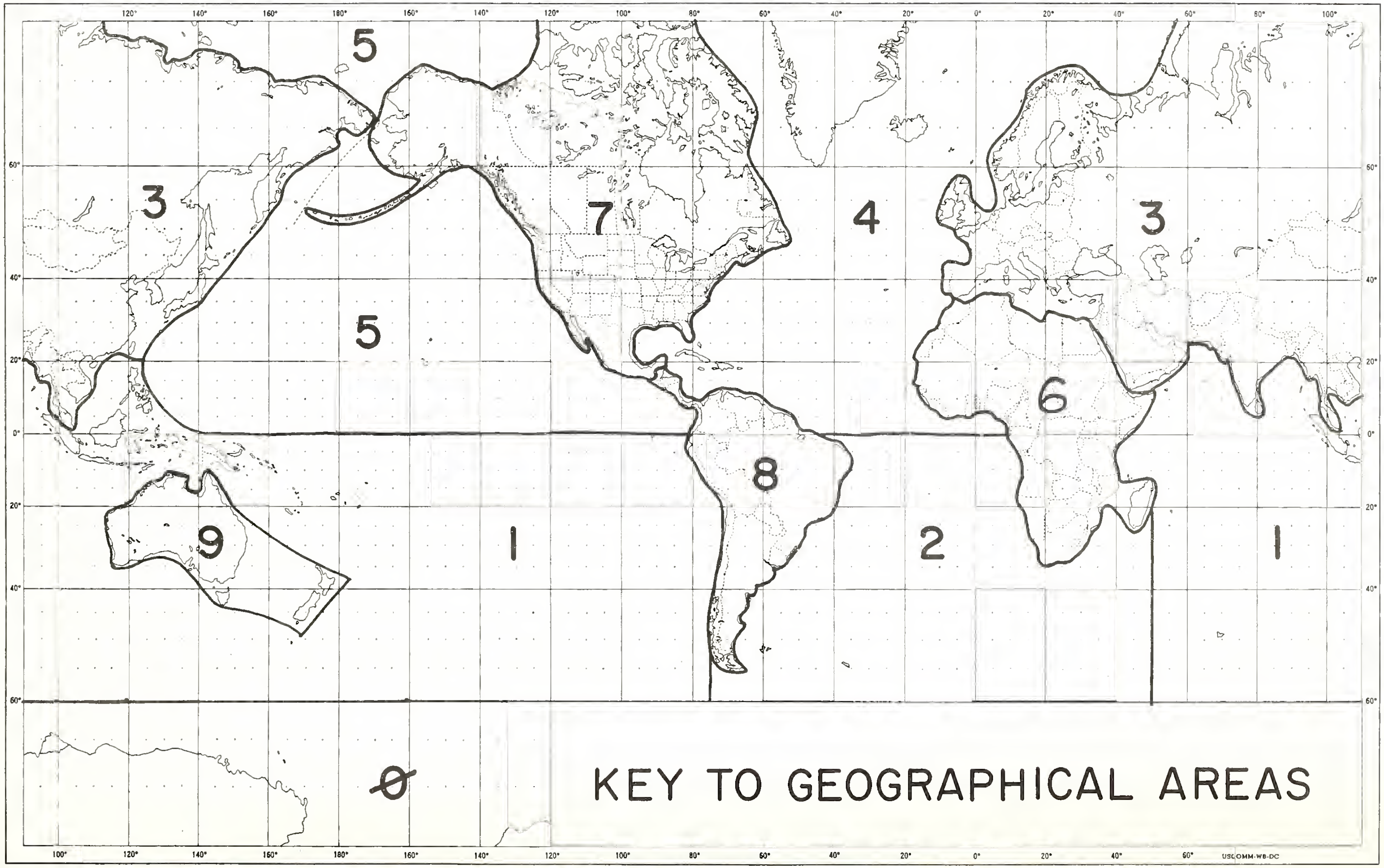

KEY TO GEOGRAPHICAL AREAS

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3
7
4
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5
6
8
9
1
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140°
160°
180°
160°
140°
120°
100°
80°
60°
40°
20°
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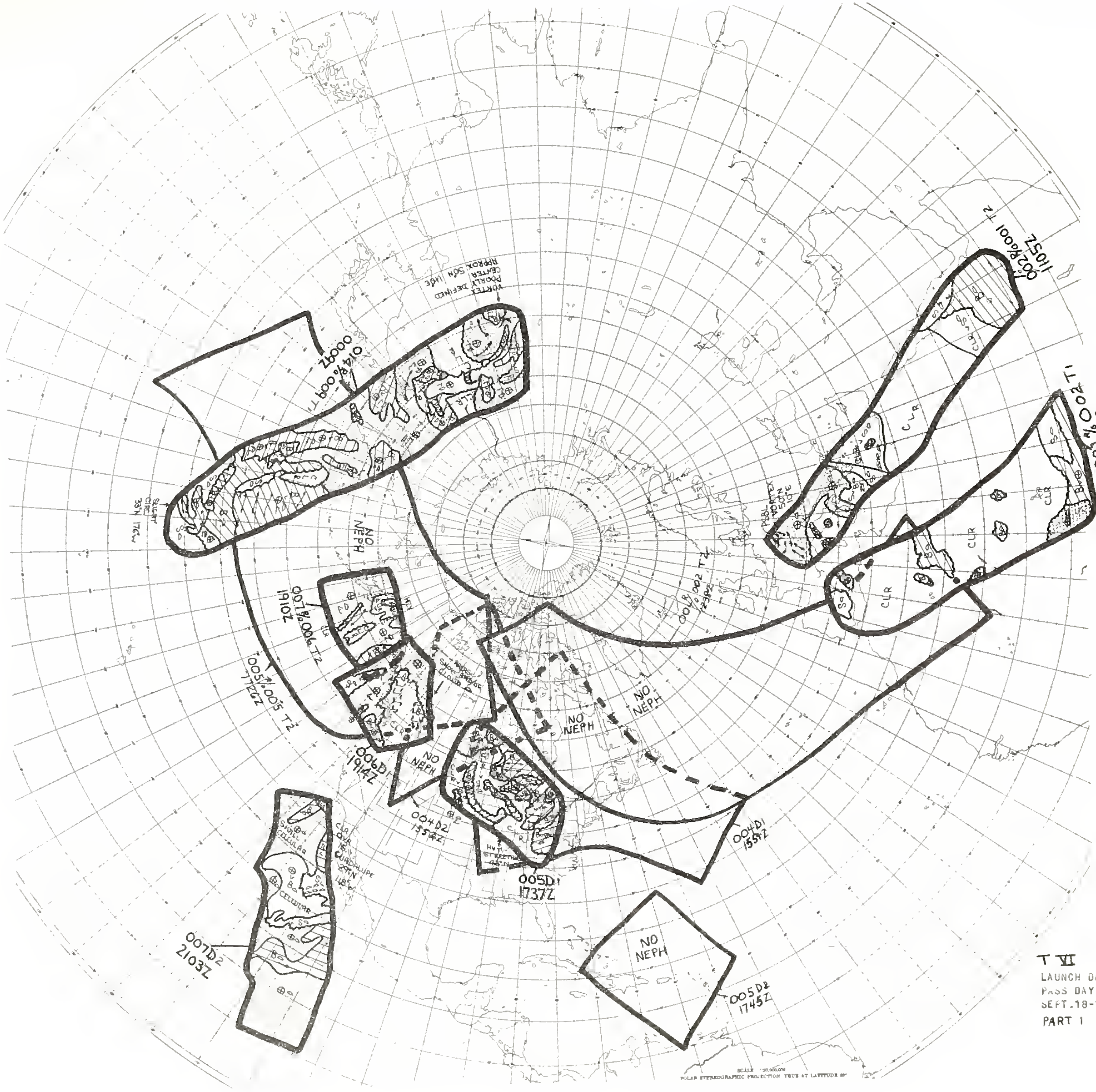
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1105Z
CLR
003%002 T1
1248Z
CLR
CLR
CLR
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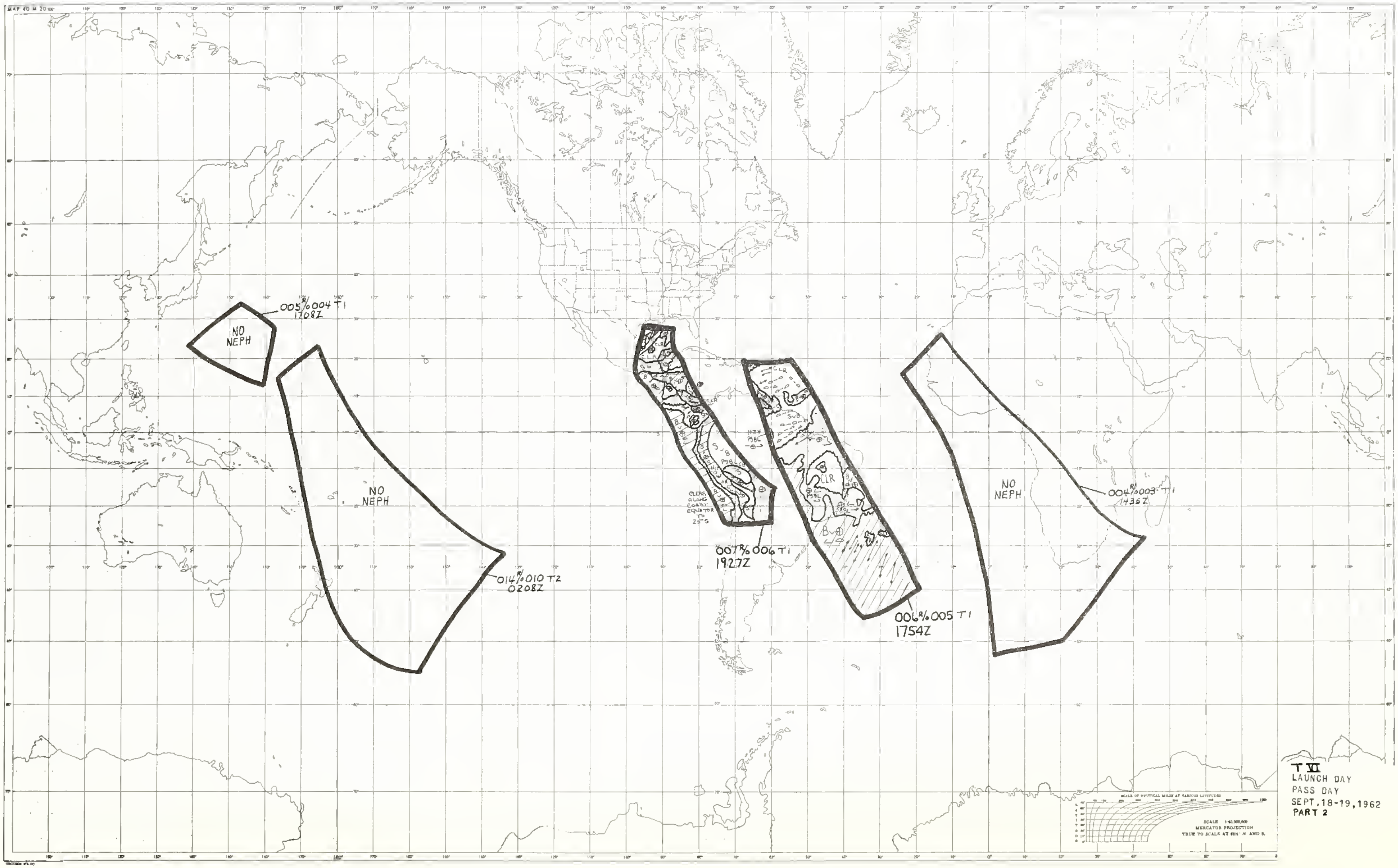
VORTEX POORLY DEFINED CENTER APPROX 50°N 146°E
014%009 T1
0009Z
SLIGHT CIRC 33°N 176°W
NO NEPH
001%002 T2
2329Z
007%006 T2
1910Z
005%005 T2
1726Z
SNOW AND/OR CLOUD
NO NEPH
NO NEPH
NO NEPH
006D1
1914Z
004D2
1552Z
HVY STREETING
005D1
1737Z
004D1
1554Z
CLR OVR IS GUADALUPE 29°N 118°
SMALL CELLULAR
CELLULAR
007D2
2103Z
NO NEPH
005D2
1745Z
SCALE 1/30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

T VI
LAUNCH DAY
PASS DAY
SEPT. 18-19, 1962
PART I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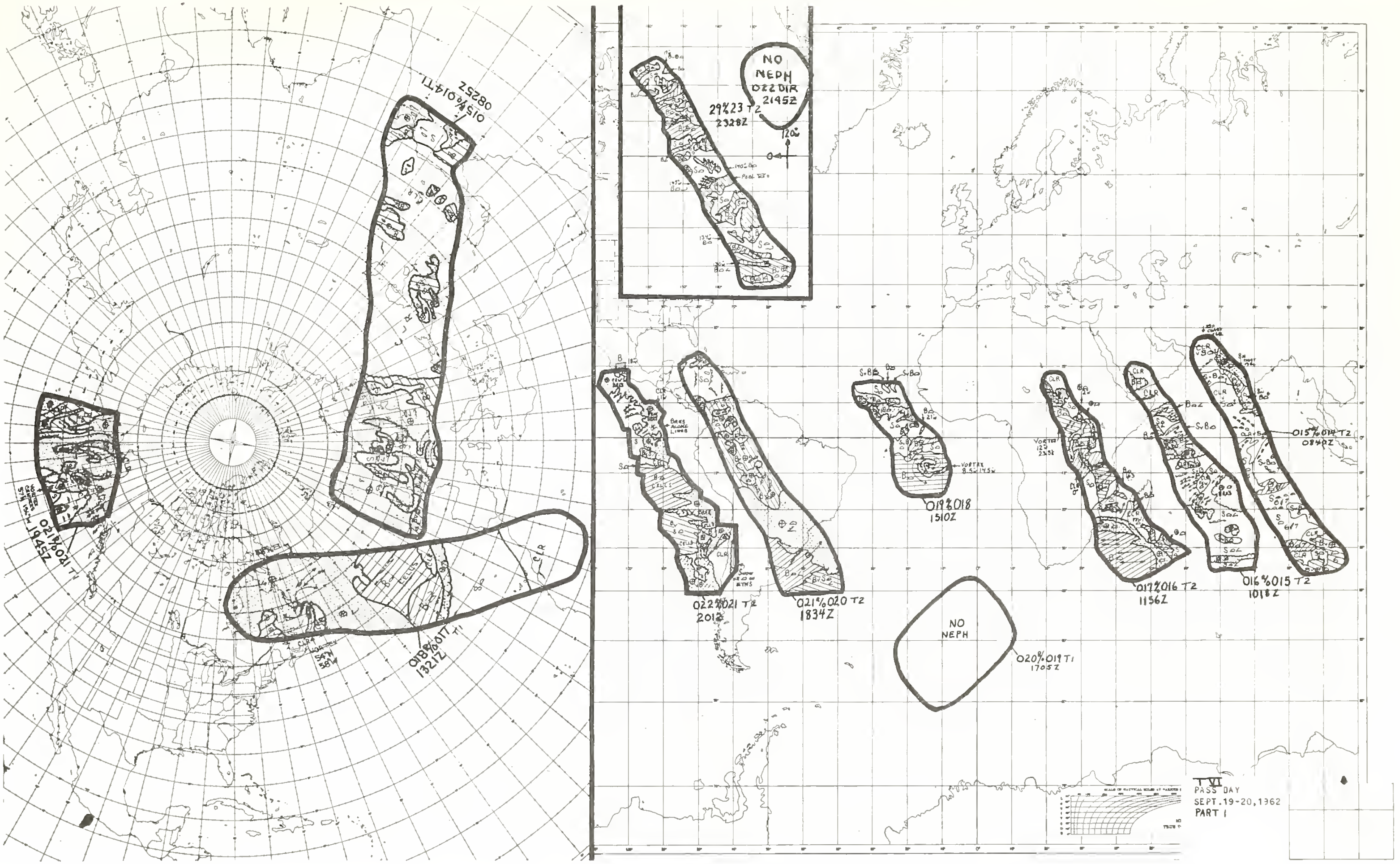
1708Z
NO
NEPH
NO
NEPH
014R/010 T2
0208Z
CLR
SUB
HIX
PSBL
PSBL CB
CLEAR
ALONG
COAST
EQUATOR
TO
25°S
007R/006 T1
1927Z
CLR
PSBL
006R/005 T1
1754Z
NO
NEPH
004R/003 T1
1435Z
SCALE 1:42,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S.

T VI
LAUNCH DAY
PASS DAY
SEPT, 18-19, 1962
PART 2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0825Z
021%021 T1
1945Z
018%017 T1
1321Z
CLR
29%23 T2
2328Z
NO
NEPH
022 DIR
2145Z
120°
022%021 T2
2012
021%020 T2
1834Z
019%018
1510Z
VORTEX
NO
NEPH
020%019 T1
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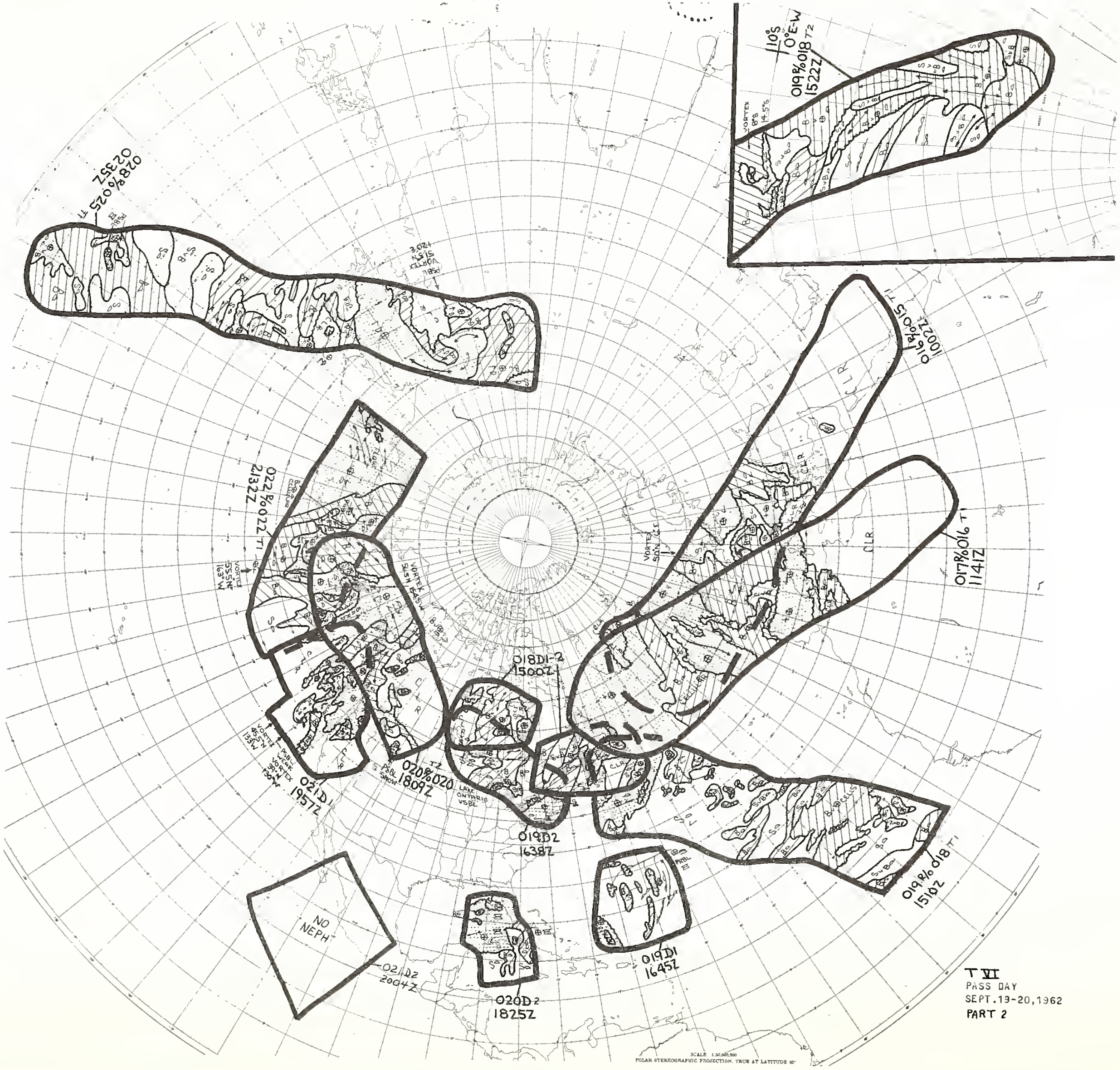
T VI
PASS DAY
SEPT. 19-20, 1962
PART I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0°E-W
019%018 T2
1522Z
VORTEX
8°S
14.5°S
028%025 T1
0235Z
PRBL VORTEX
51°N
120°E
016%015 T1
1002Z
CLR
017%016 T1
1141Z
VORTEX
50°N 62°E
022%022 T1
2132Z
B CELLULAR
VORTEX
55.5°N
163°W
VORTEX
56.5°N 154.5°W
018D1-2
1500Z
020%020 T2
1809Z
PRBL SNOW
LAKE ONTARIO VSBL
021D1
1957Z
VORTEX
45.5°N
133°W
PRBL WEAK VORTEX
39°N
130°W
019D2
1638Z
019%018 T1
1510Z
019D1
1645Z
020D2
1825Z
NO NEPH
021D2
2004Z
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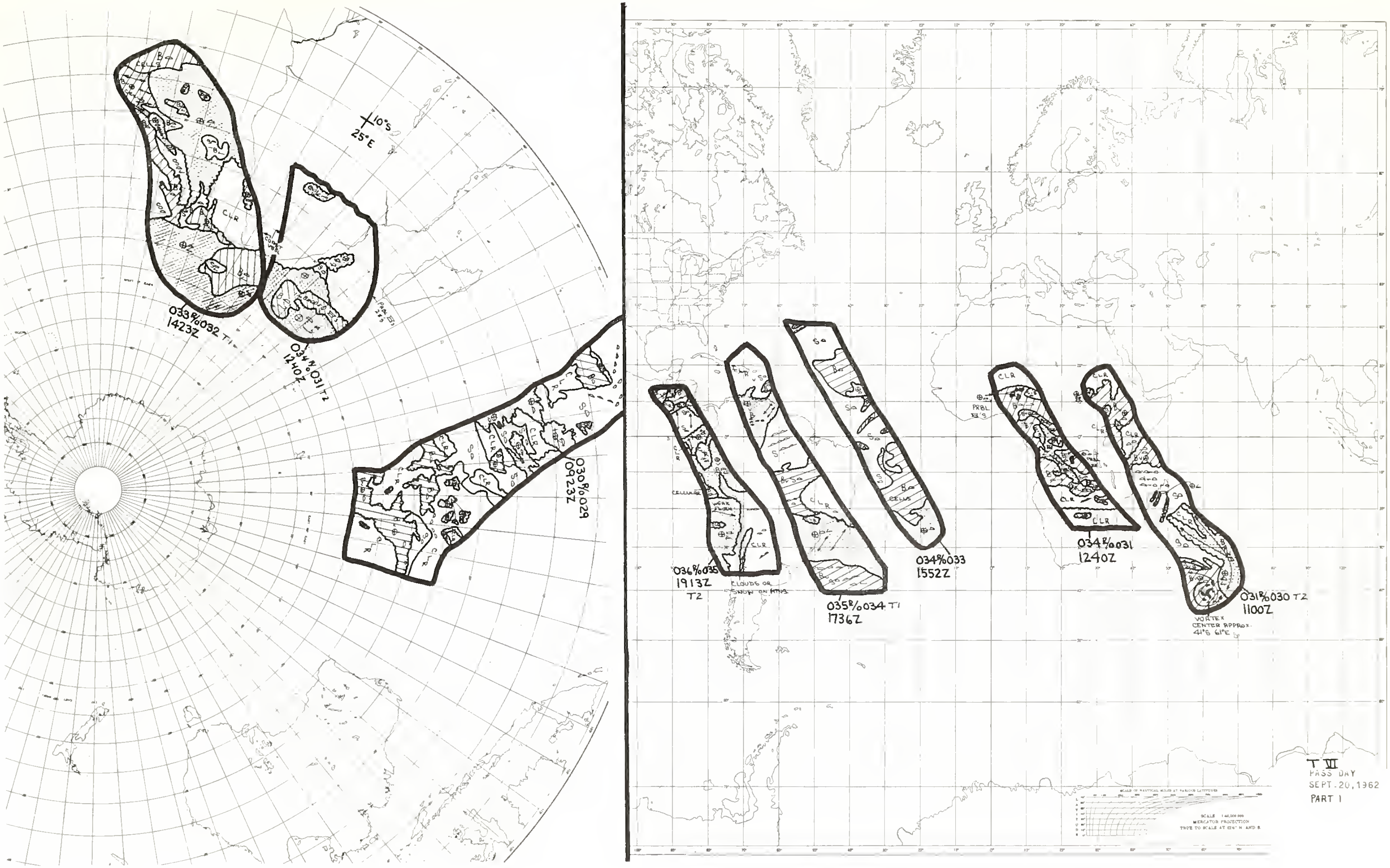
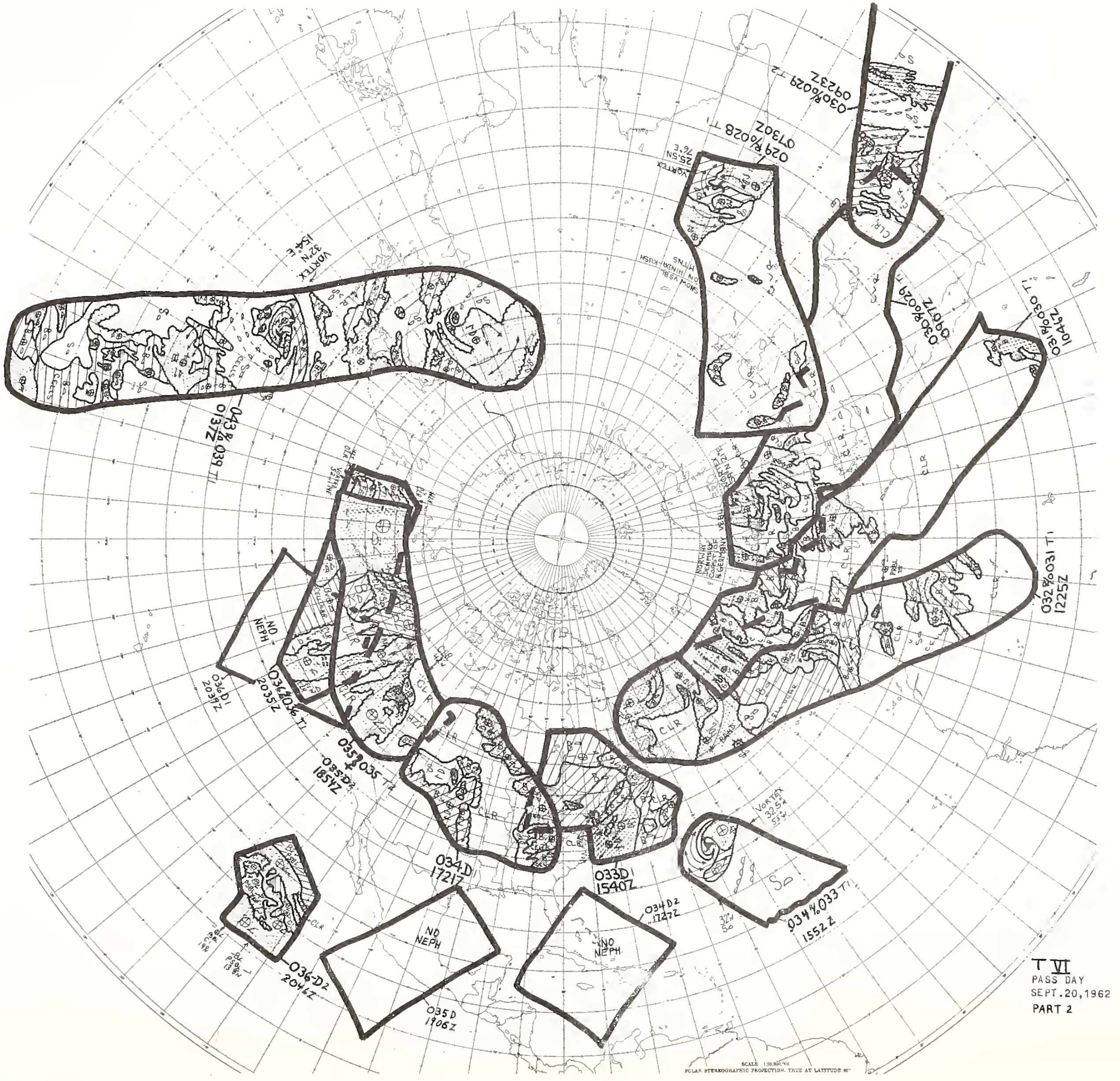
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

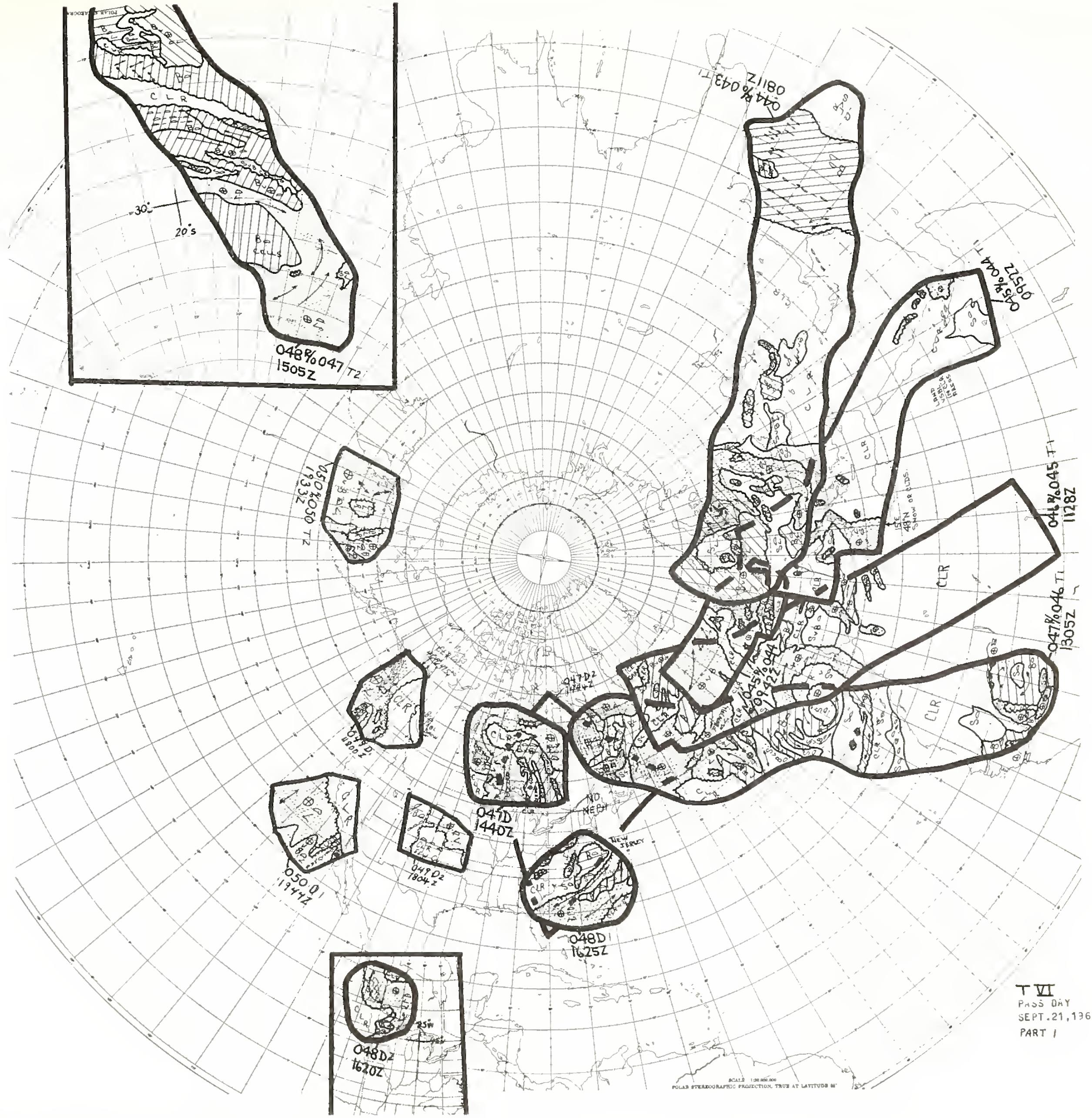
T VI
PASS DAY
SEPT. 19-20, 1962
PART 2


10°S
25°E
033R/032 T1
1423Z
034R/031 T2
1240Z
030R/029
0923Z
PRBL B's
CLR
CELLS
036R/035
1913Z
T2
CLOUDS OR SNOW ON MTNS
WEAK FRONT
CELLULAR
035R/034 T1
1736Z
034R/033
1552Z
PRBL B's
034R/031
1240Z
031R/030 T2
1100Z
VORTEX
CENTER APPROX.
41°S 61°E
MERCATOR PROJECTION

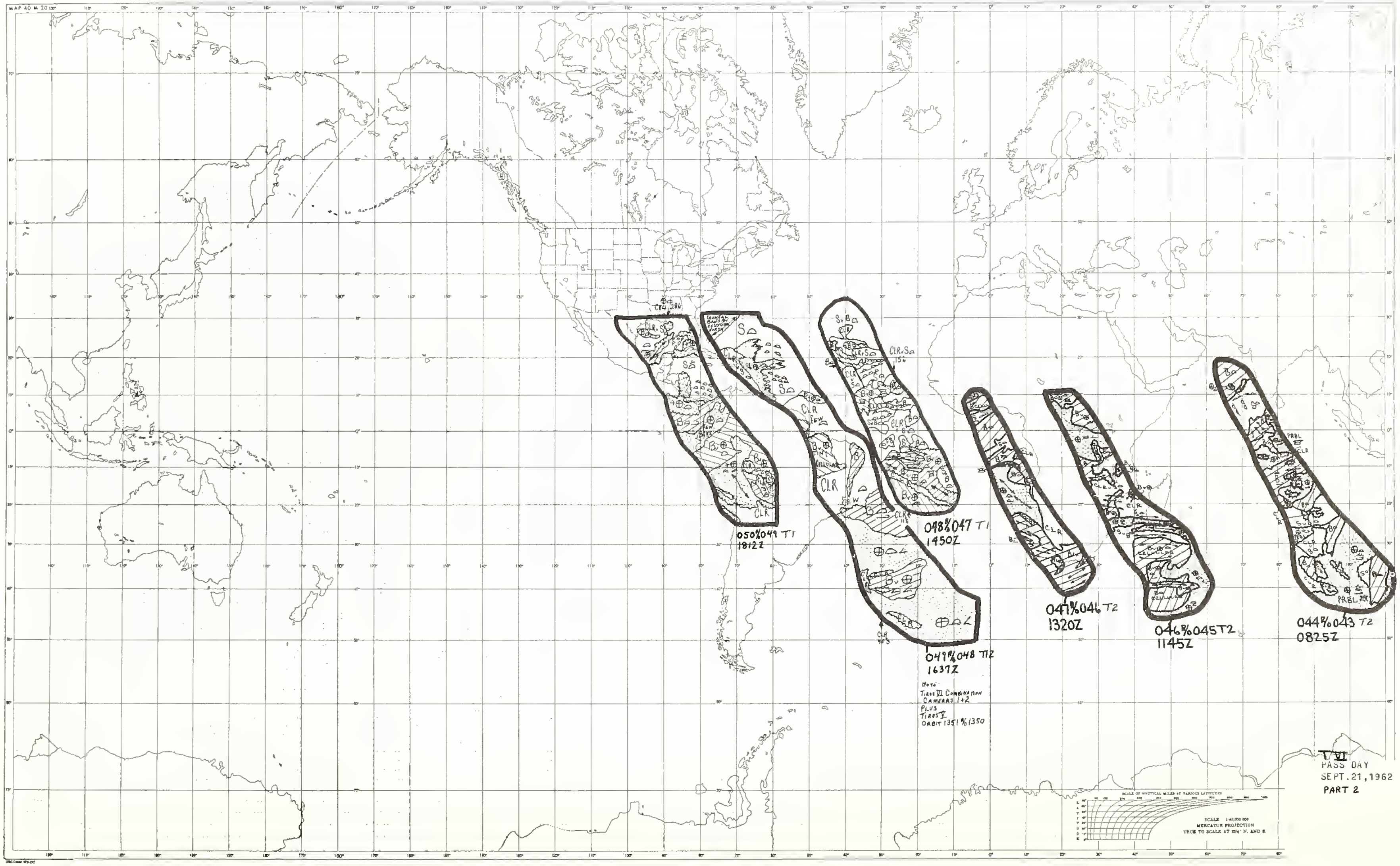
T VII
PASS DAY
SEPT.20,1962
PART 1


030R/029 T2
0923Z
029R/028 T1
0730Z
VORTEX
25.5N
76°E
SNOW VSBL ON HINDU-KUSH MTNS
030R/029 T1
0907Z
031R/030 T1
1046Z
032R/031 T1
1225Z
VORTEX
32°N
154°E
043R/039 T1
0137Z
VORTEX 32°N 171°E
NORWAY DENMARK COAST OF N.GERMANY VSBL
VORTEX
036R/036 T1
2035Z
036D1
2039Z
035R/035 T1
035D2
1854Z
034D
1721Z
033D1
1540Z
034D2
1727Z
VORTEX
32.5N
53°W
034R/033 T1
1552Z
036D2
2046Z
035D
1906Z
NO NEPH
NO NEPH
NO NEPH
CLR
CELLS
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

T VI
PASS DAY
SEPT. 20, 1962
PART 2

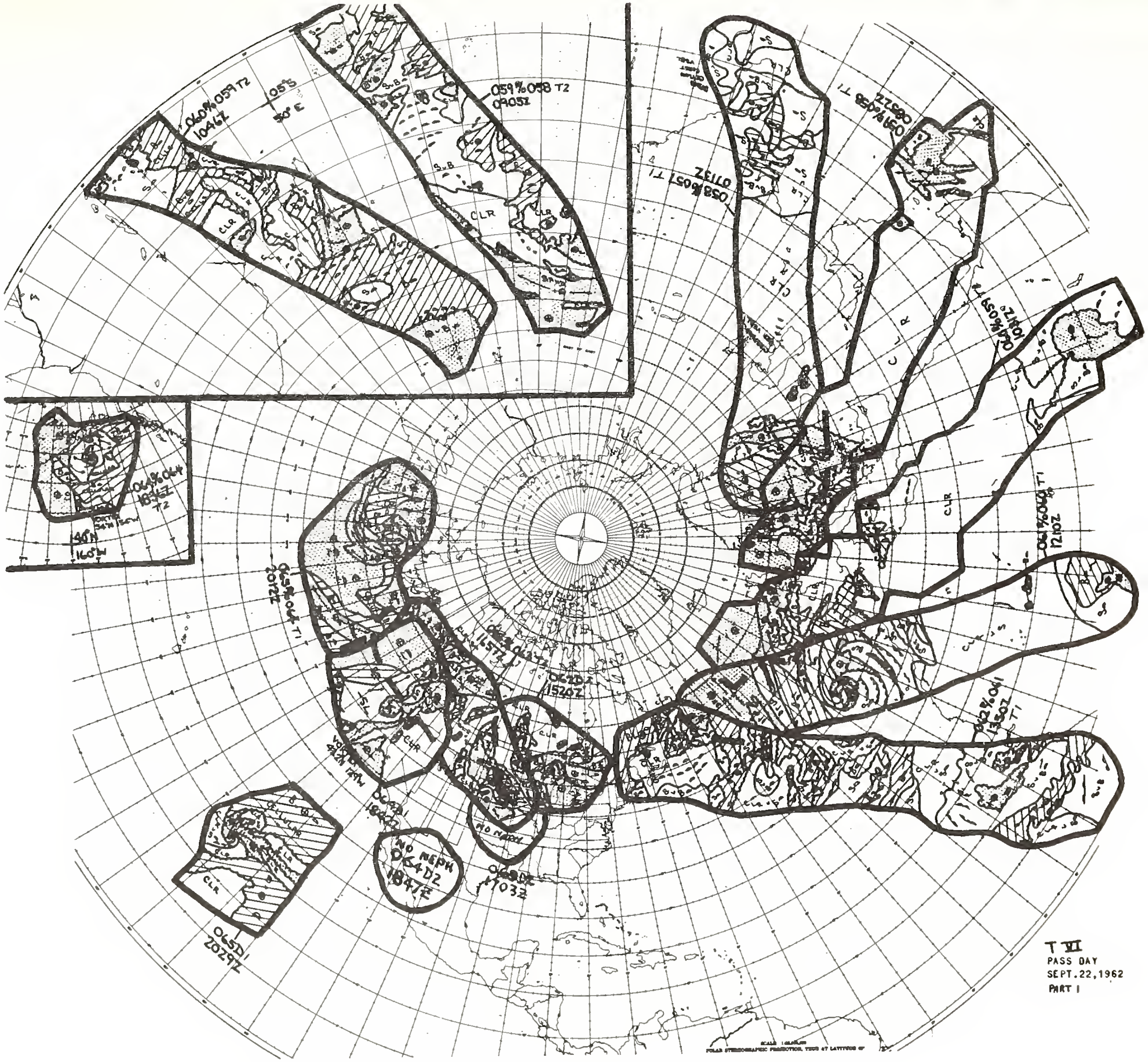

048%047 T2
1505Z
30°
20°S
044%043 T1
0811Z
045%044 T1
0952Z
LAND VSBL IN CLR PASSES
046%045 T1
1128Z
ISE 48N SNOW OR CLDS
CLR
047%046 T1
1305Z
045%044
0942Z
047D2
1444Z
050%050 T2
1933Z
047D2
1800Z
047D
1440Z
NO NEPH
NEW JERSEY
048D1
1625Z
049D2
1804Z
050D1
1944Z
048D2
1620Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
SEPT.21,1962
PART I

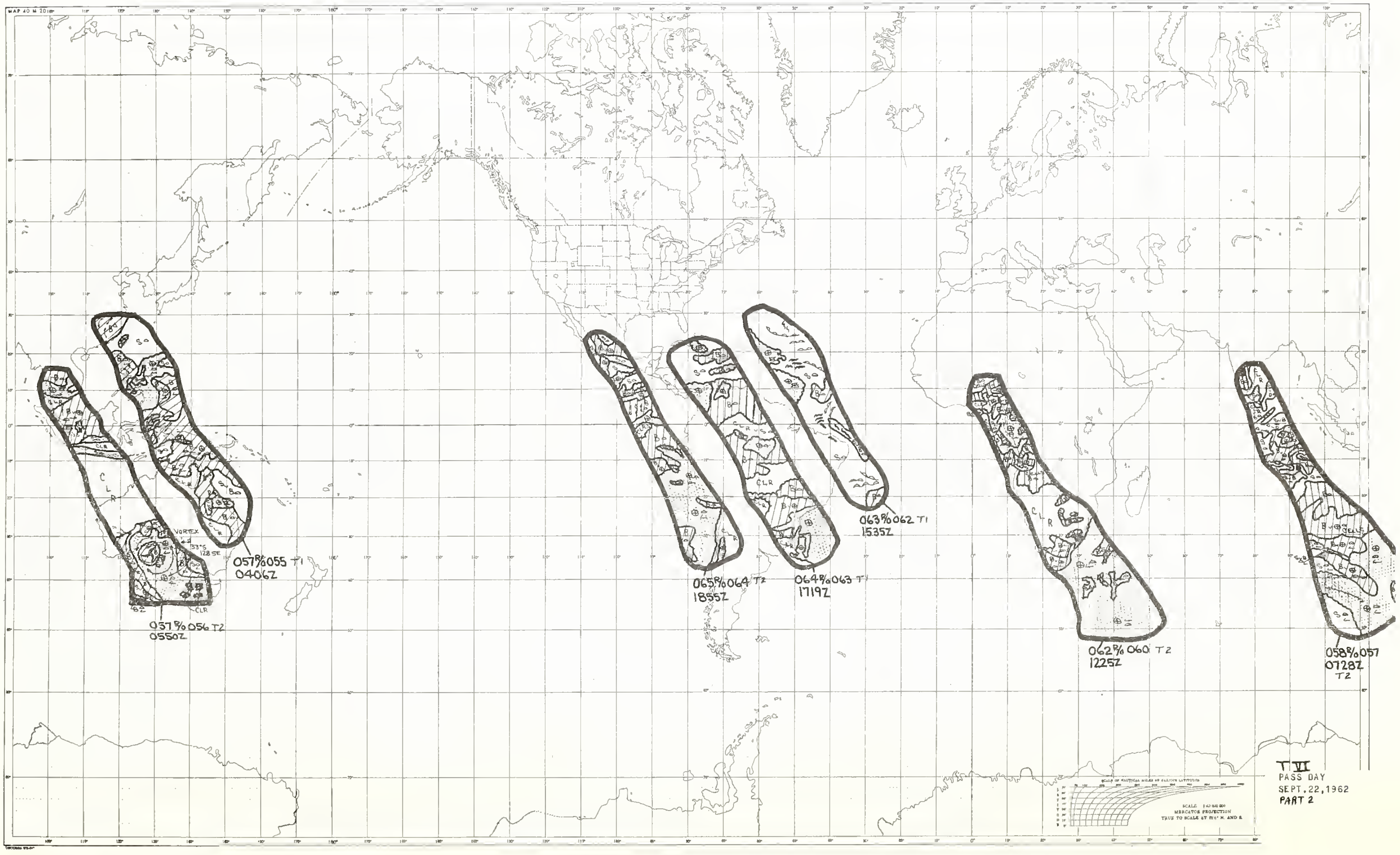

MAP 40 M 20
044%043 T2
0825Z
046%045 T2
1145Z
047%046 T2
1320Z
048%047 T1
1450Z
049%048 T1 2
1637Z
050%049 T1
1812Z
CLR
PRBL
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N. AND S.

Note:
Tiros VI Combination
Cameras 1+2
Plus
Tiros V
Orbit 1351%1350

T VI
PASS DAY
SEPT. 21, 1962
PART 2

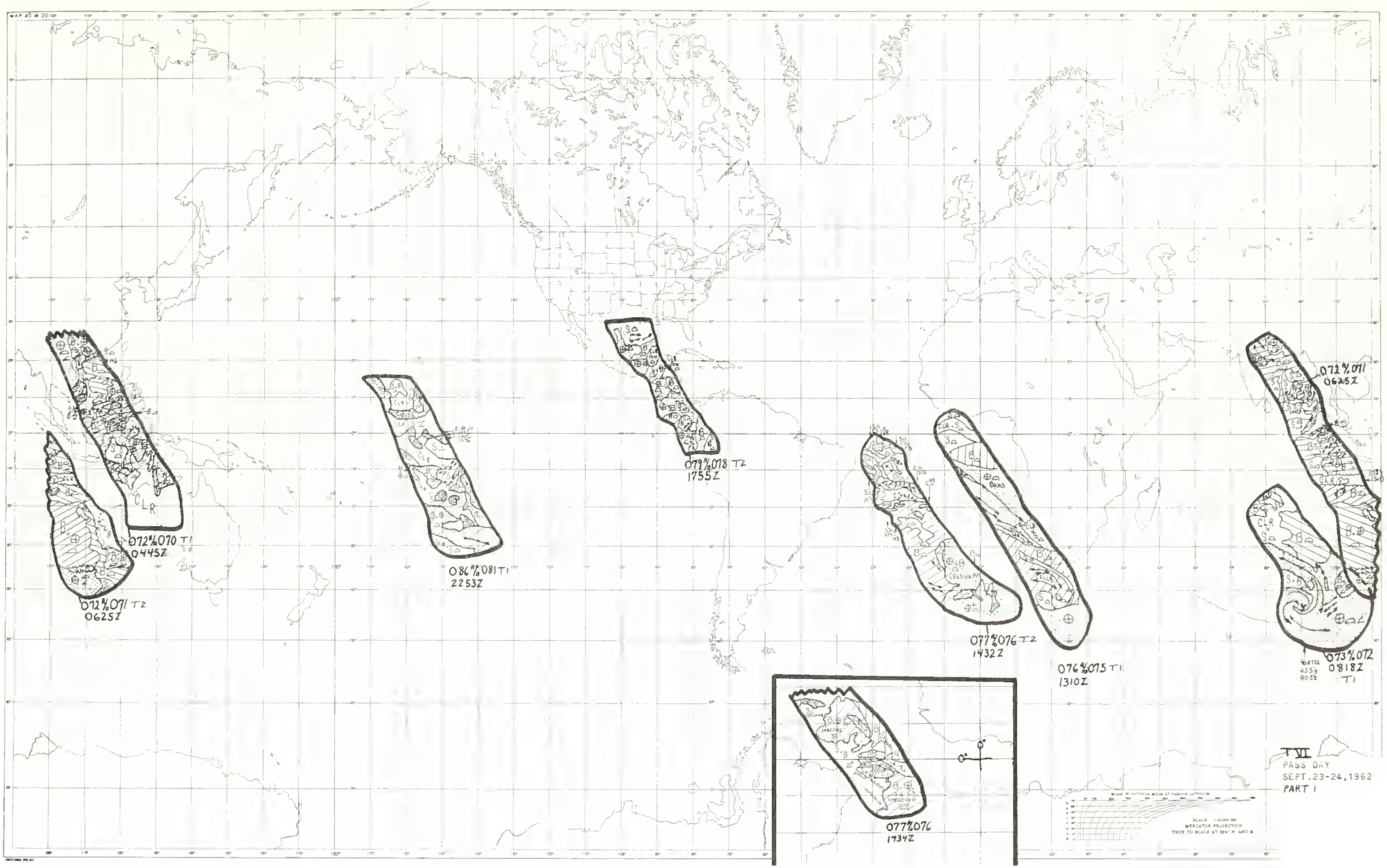

059%058 T2
0905Z
060%059 T2
1046Z
05°S
30°E
CLR
064%064
1847Z
T2
46°N
165°W
058%057 T1
0713Z
059%058 T1
0852Z
CLR
C L R
060%059
1012Z
061%060 T1
1210Z
CLR
062%061
1350Z
T1
062D1
1520Z
065%064 T1
2012Z
065D1
1840Z
NO NEPH
064D2
1847Z
NO NEPH
063D1
1703Z
065D1
2029Z
CLR
SL
SCALE 1:[illegible]
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE [illegible]

T VI
PASS DAY
SEPT. 22, 1962
PART I

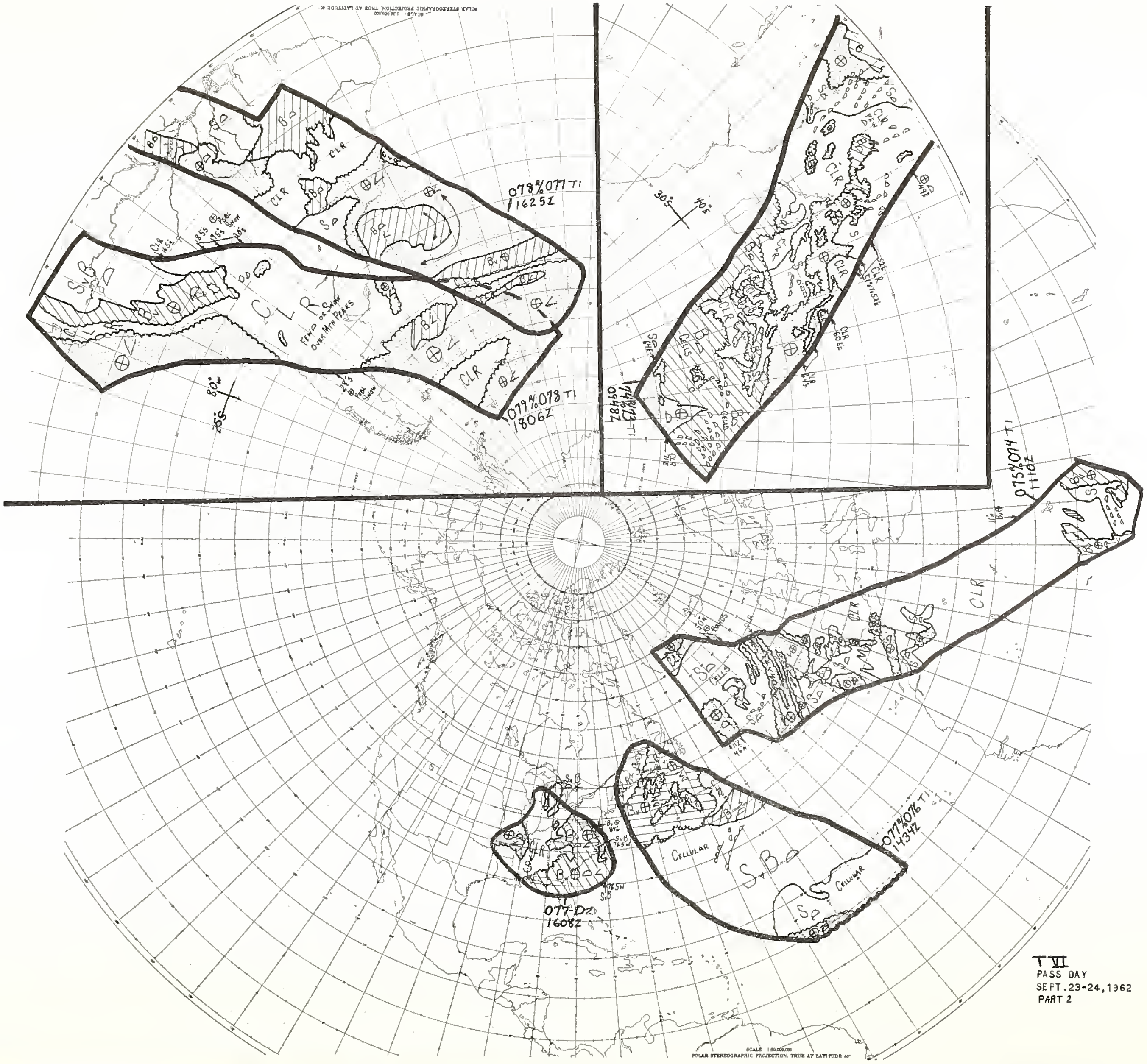


MAP 40 M 2018
VORTEX
33°S
128 SE
CLR
CLR
057R/055 T1
0406Z
057R/056 T2
0550Z
065R/064 T2
1855Z
064R/063 T1
1719Z
063R/062 T1
1535Z
062R/060 T2
1225Z
058R/057
0728Z
T2
CELLS
SCALE OF NAUTICAL MILES OF VARIOUS LATITUDES
SCALE 1:40 000 000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N. AND S.

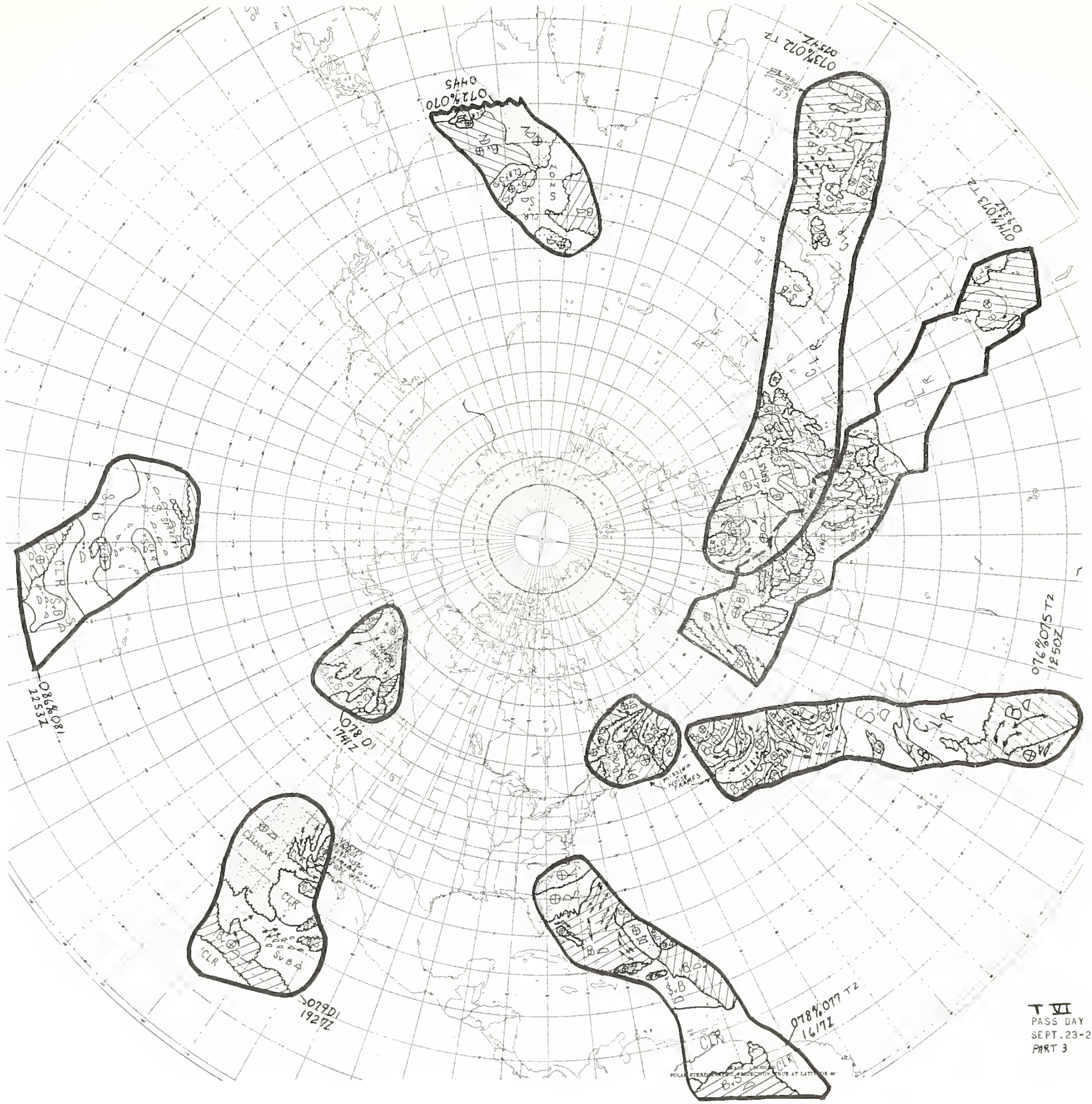
T VI
PASS DAY
SEPT.22,1962
PART 2


072%070 T1
0445Z
072%071 T2
0625Z
CLR
086%081 T1
2253Z
079%078 T2
1755Z
077%076 T2
1432Z
076%075 T1
1310Z
077%076
1734Z
072%071
0625Z
073%072
0818Z
T1
VORTEX
43.5S
90.5E
SCALE 1:42,300,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

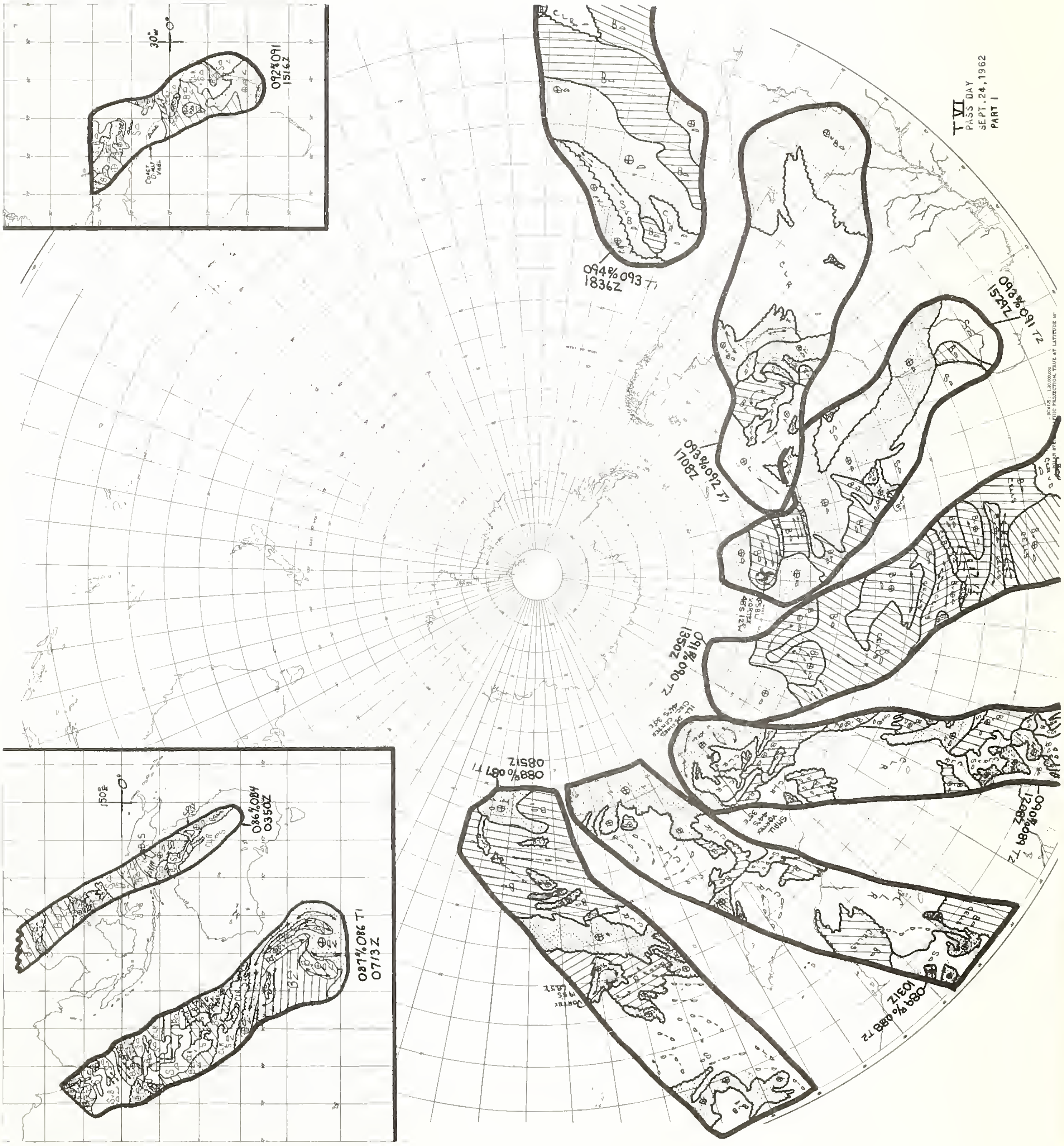
F VI
PASS DAY
SEPT. 23-24, 1962
PART I


078%077 TI
1625Z
079%078 TI
1806Z
74%73 TI
0948Z
075%074 TI
1110Z
077%076 TI
1434Z
077-D2
1608Z
CLR
FEW D OR SNOW OVER MTN PEAKS
CELLS
CELLULAR
S.B
SCALE 1:50,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

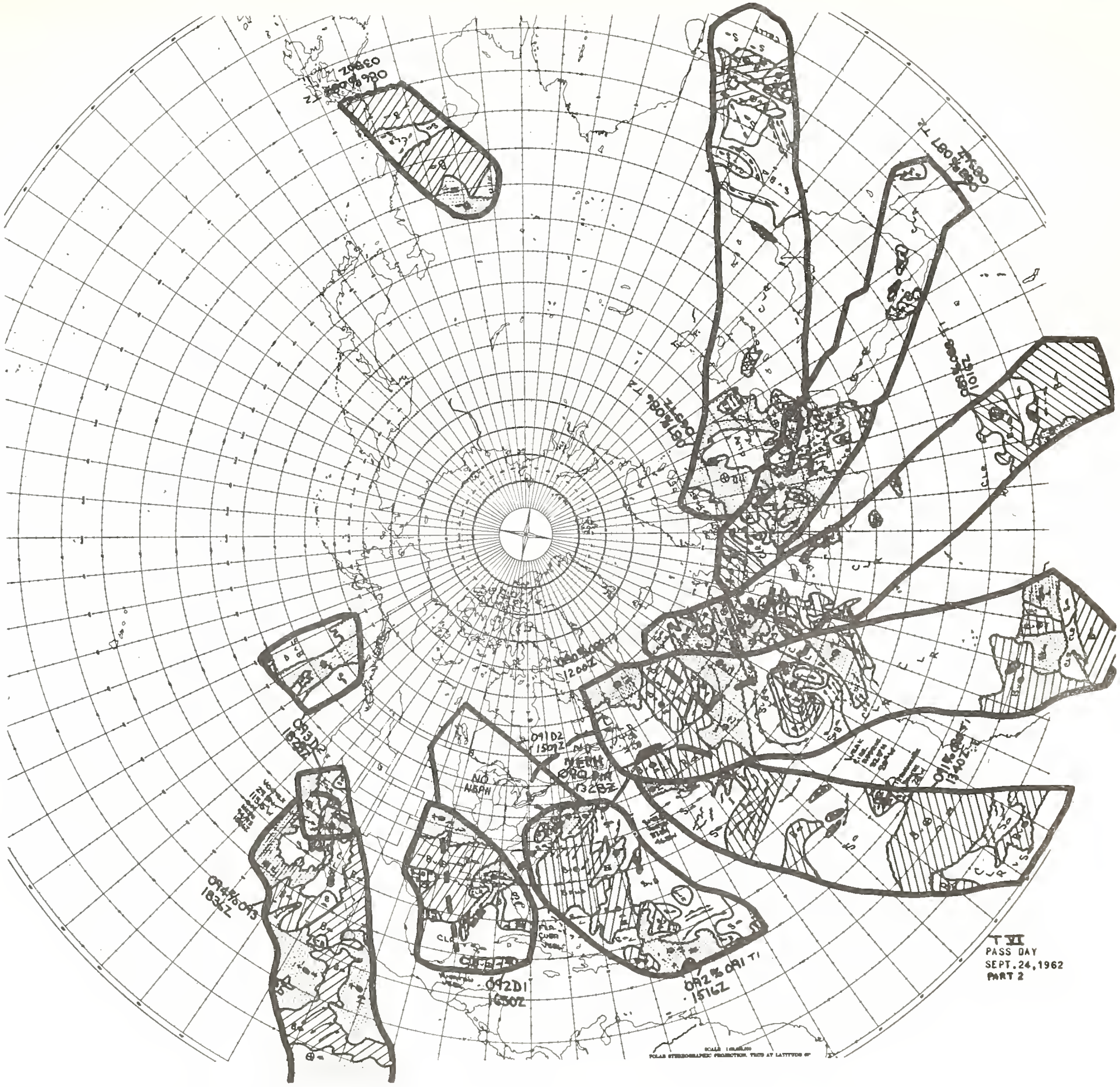
T VI
PASS DAY
SEPT.23-24,1962
PART 2


072/070
0445
073/072 T2
0254Z
074/073 T2
0933Z
076/075 T2
1250Z
078/077 T2
1617Z
078 01
1741Z
079D1
1927Z
086/081
2253Z
MISSING NOSE FRAMES
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

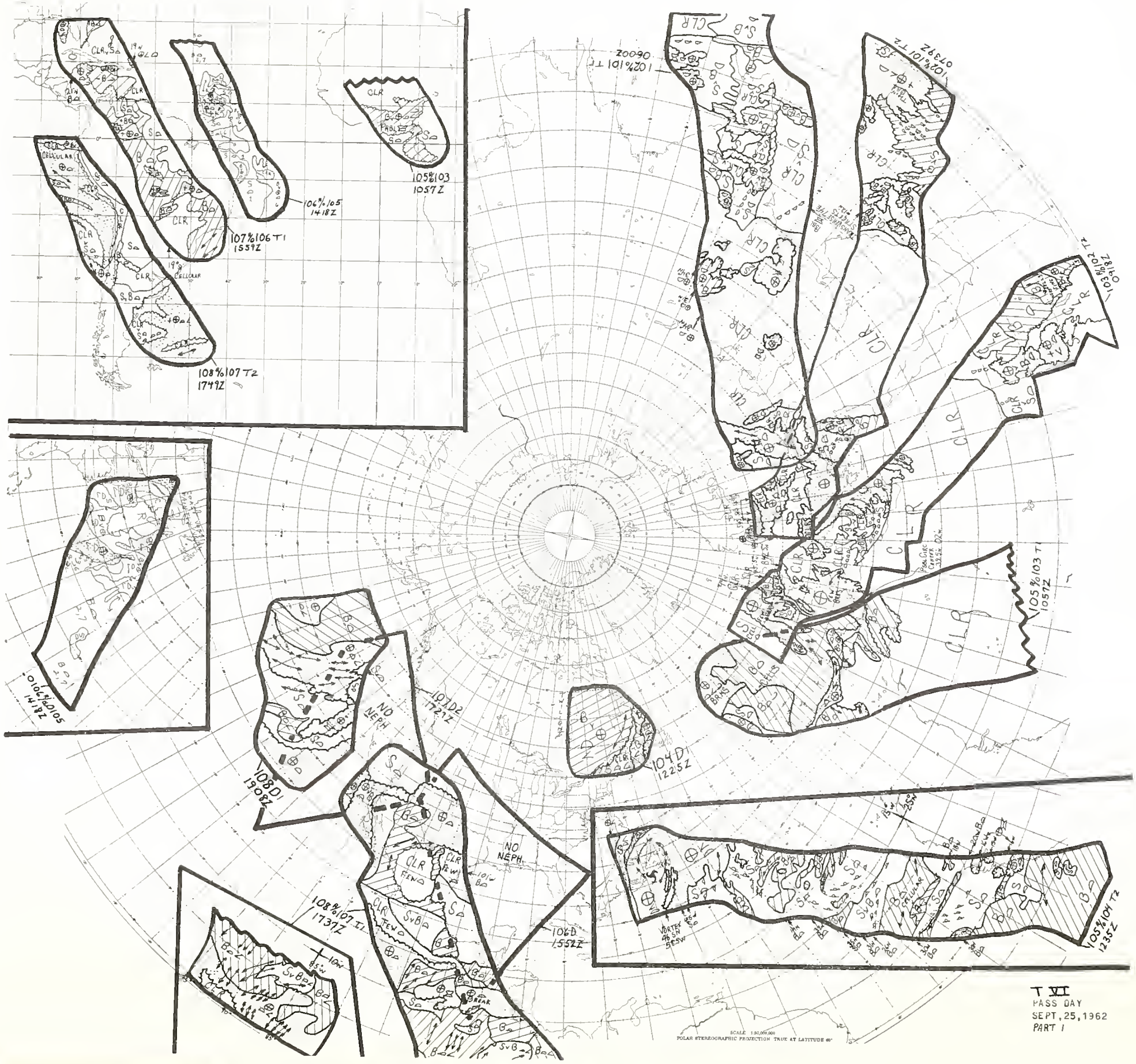
T VI
PASS DAY
SEPT. 23-24, 1962
PART 3


094%093 T1
1836Z
093%092 T1
1708Z
093%091 T2
1529Z
091%090 T2
1350Z
PSBL VORTEX 46S 12W
ILL DEFINED CIRC CENTER 46S 36E
090%089 T2
1208Z
SMALL VORTEX 44S 35E
089%088 T2
1031Z
088%087 T1
0851Z
VORTEX
CLR
CELLS
092%091
1516Z
30°W
0°
COAST ONLY VISBL
087%086 T1
0713Z
086%084
0350Z
150°E
0°

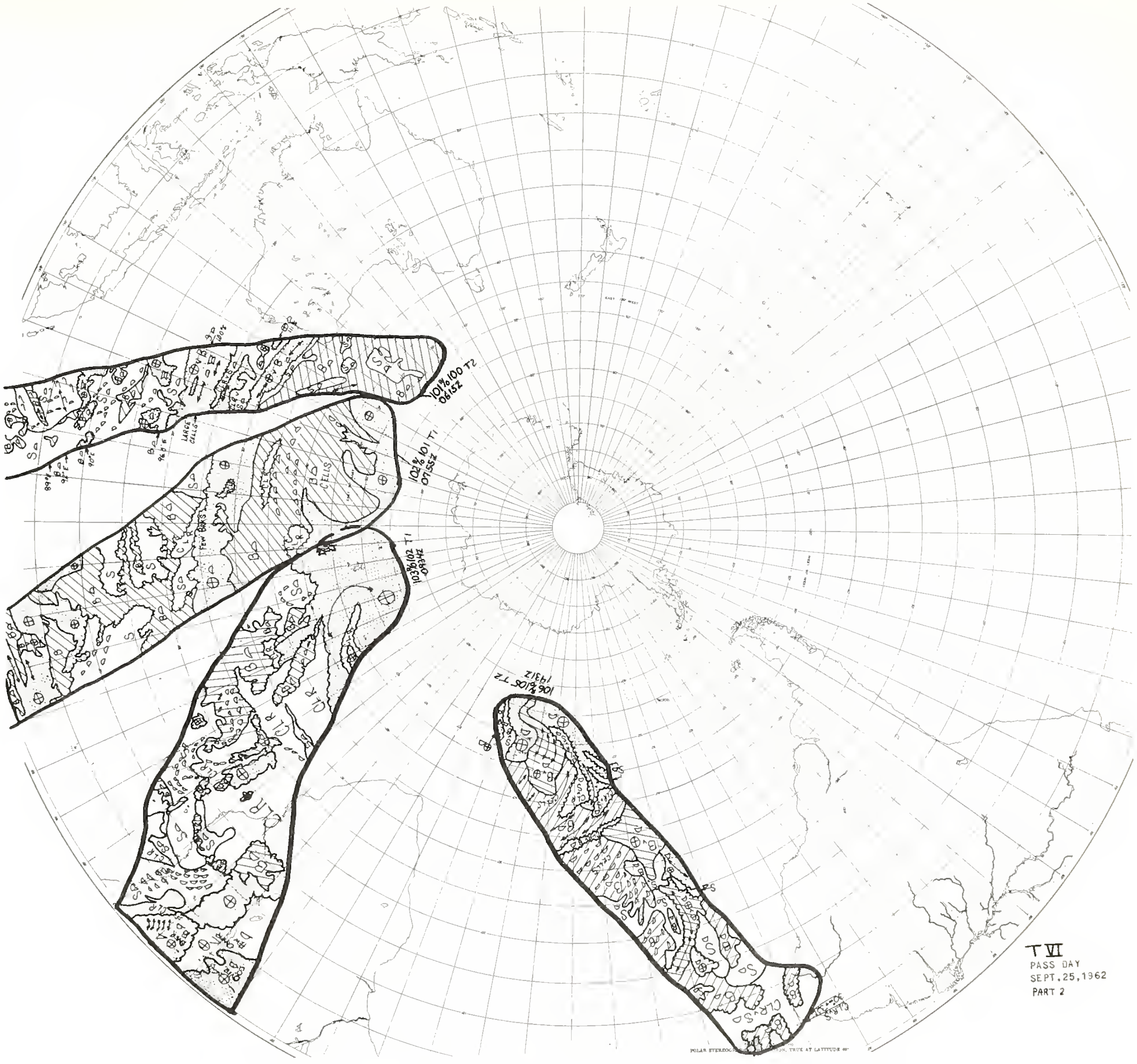
T VI
PASS DAY
SEPT. 24, 1962
PART I


NO NEPH
091D2 1501Z
1200Z
092D1 1630Z
092%091 T1 1516Z
094%095 1834Z
CLD
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

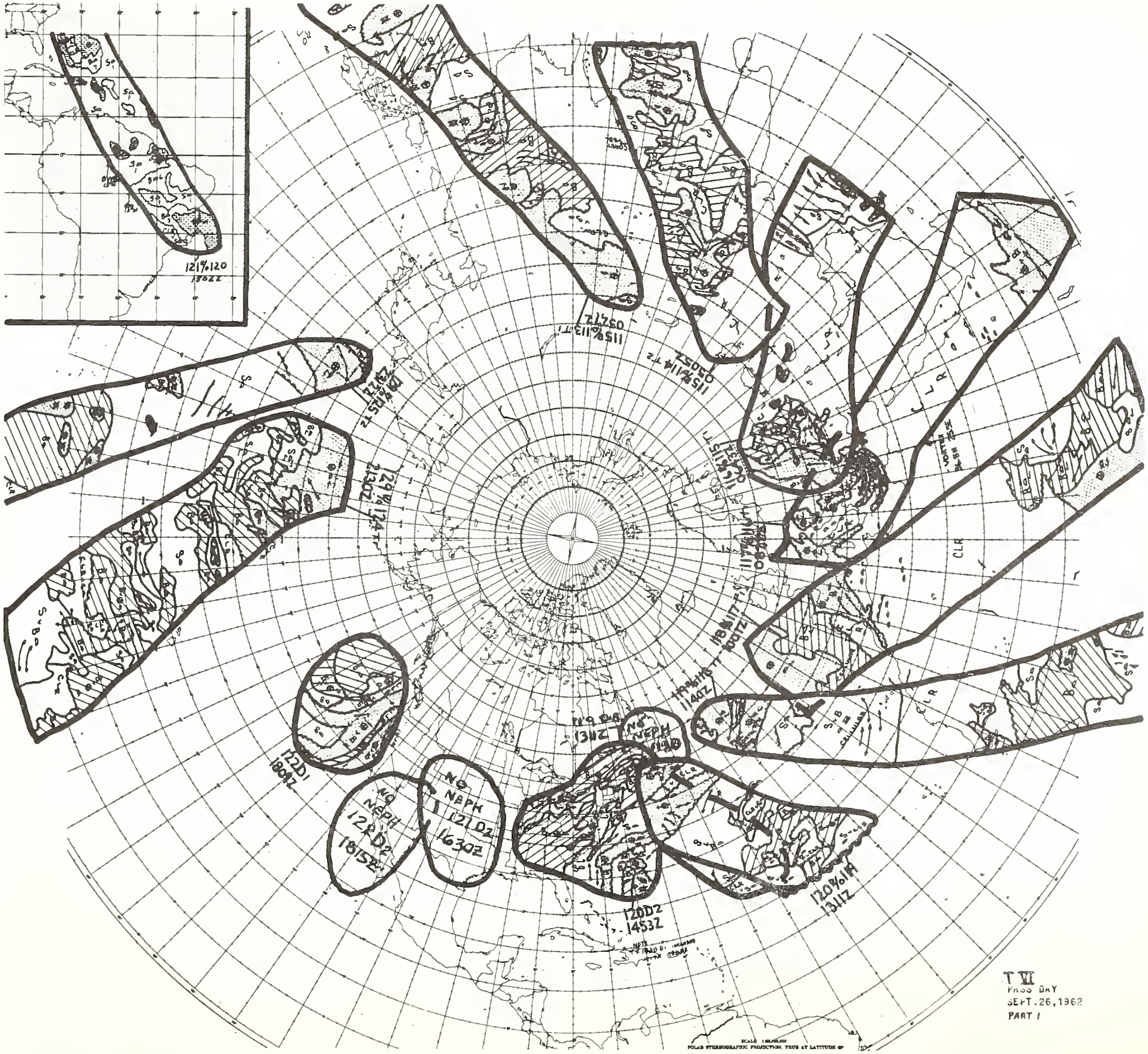
T II
PASS DAY
SEPT. 24, 1962
PART 2


102%101 T1 0900Z
102%101 T2 0739Z
103%102 T2 0918Z
105%103 T1 1057Z
104D1 1225Z
105%104 T2 1235Z
106D 1552Z
107D2 1721Z
108D1 1908Z
108%107 T1 1737Z
0106%0105 1418Z
105%103 1057Z
106%105 1418Z
107%106 T1 1559Z
108%107 T2 1749Z
NO NEPH
NO NEPH
CLR
CELLULAR
VORTEX 46°N 55°W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

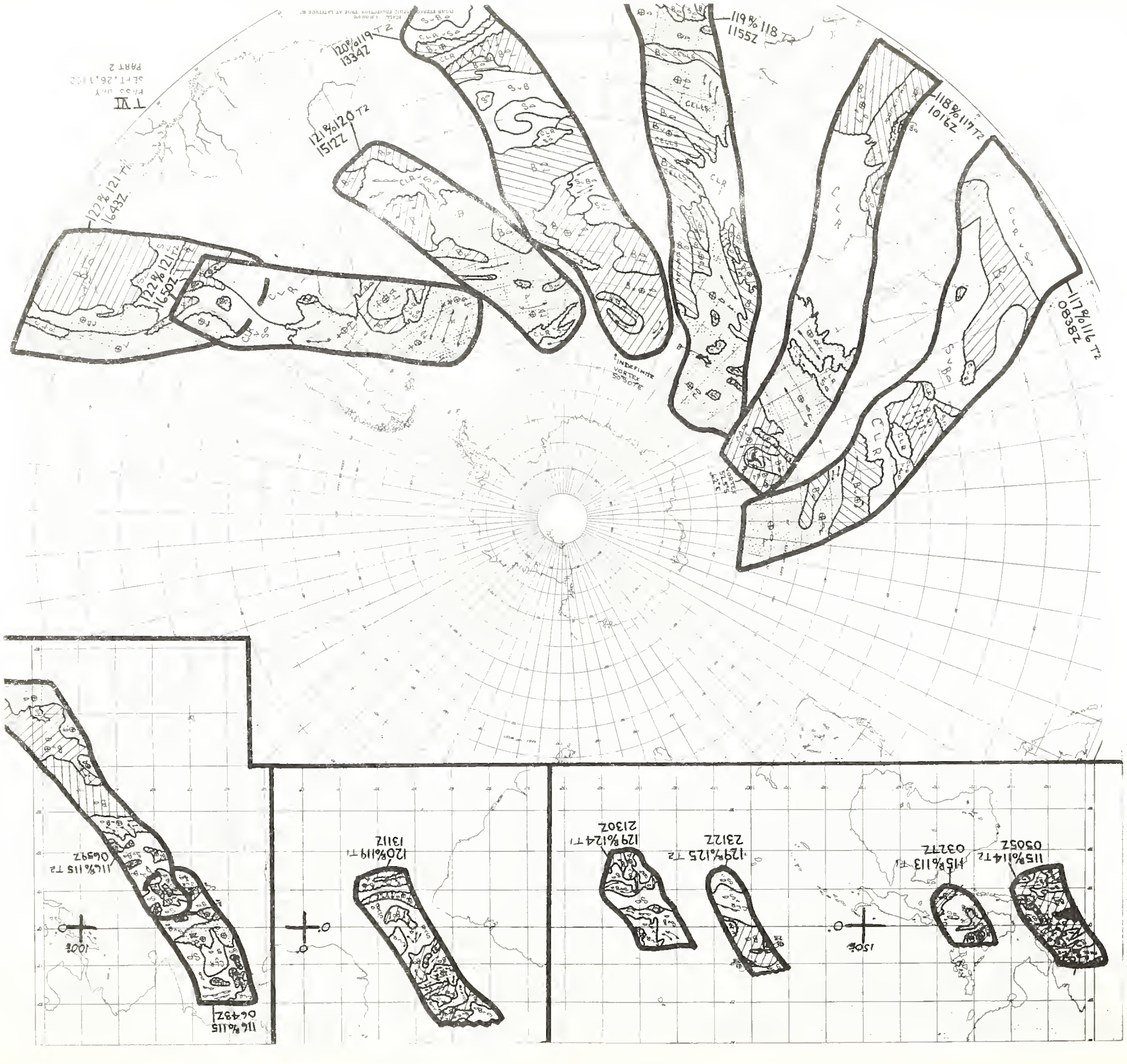
T VI
PASS DAY
SEPT, 25, 1962
PART I

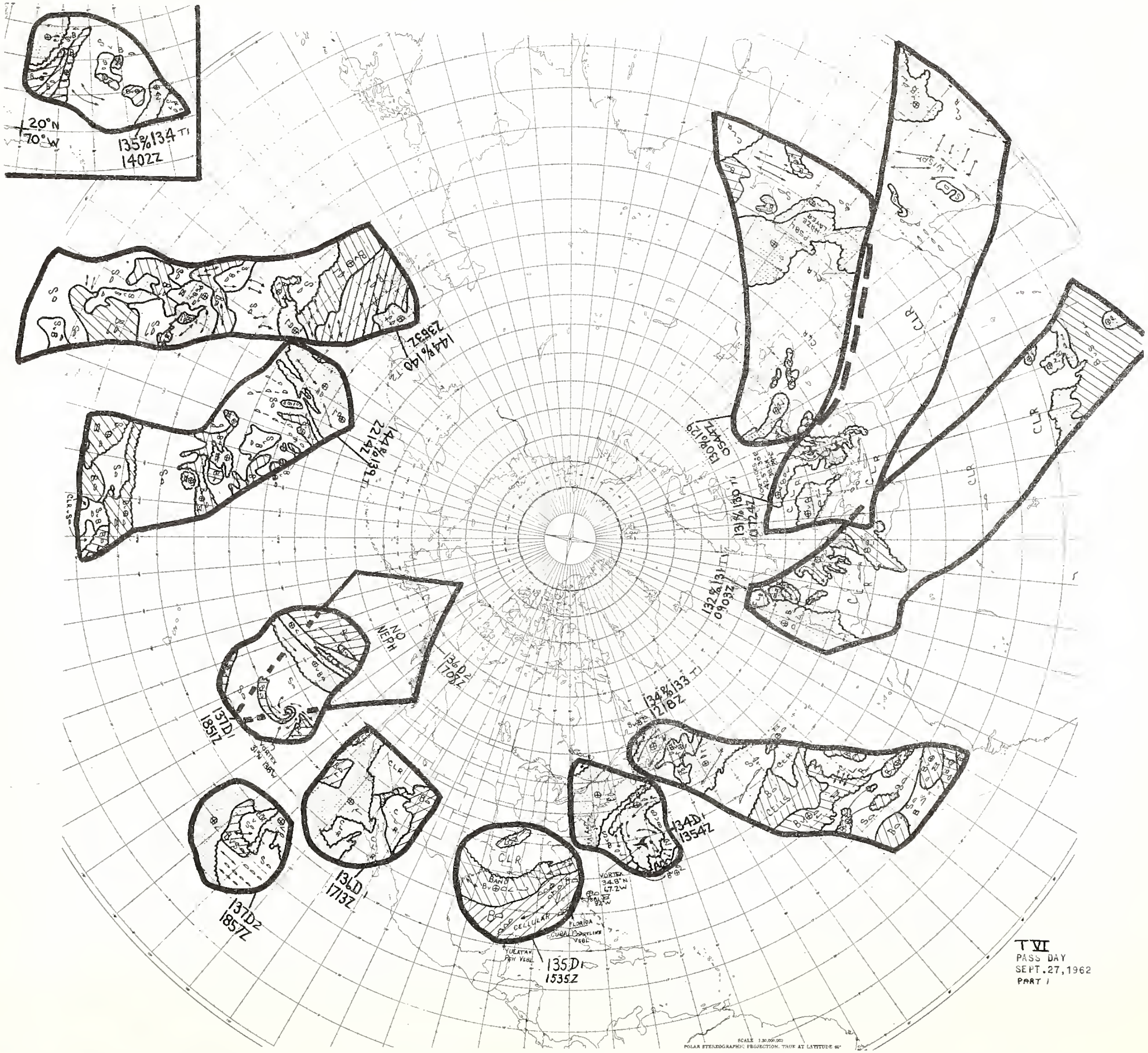

101%100 T2
0615Z
102%101 T1
0755Z
103%102 T1
0934Z
106%105 T2
1431Z
LARGE CELLS
FEW BARS
CELLS
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
SEPT.25,1962
PART 2

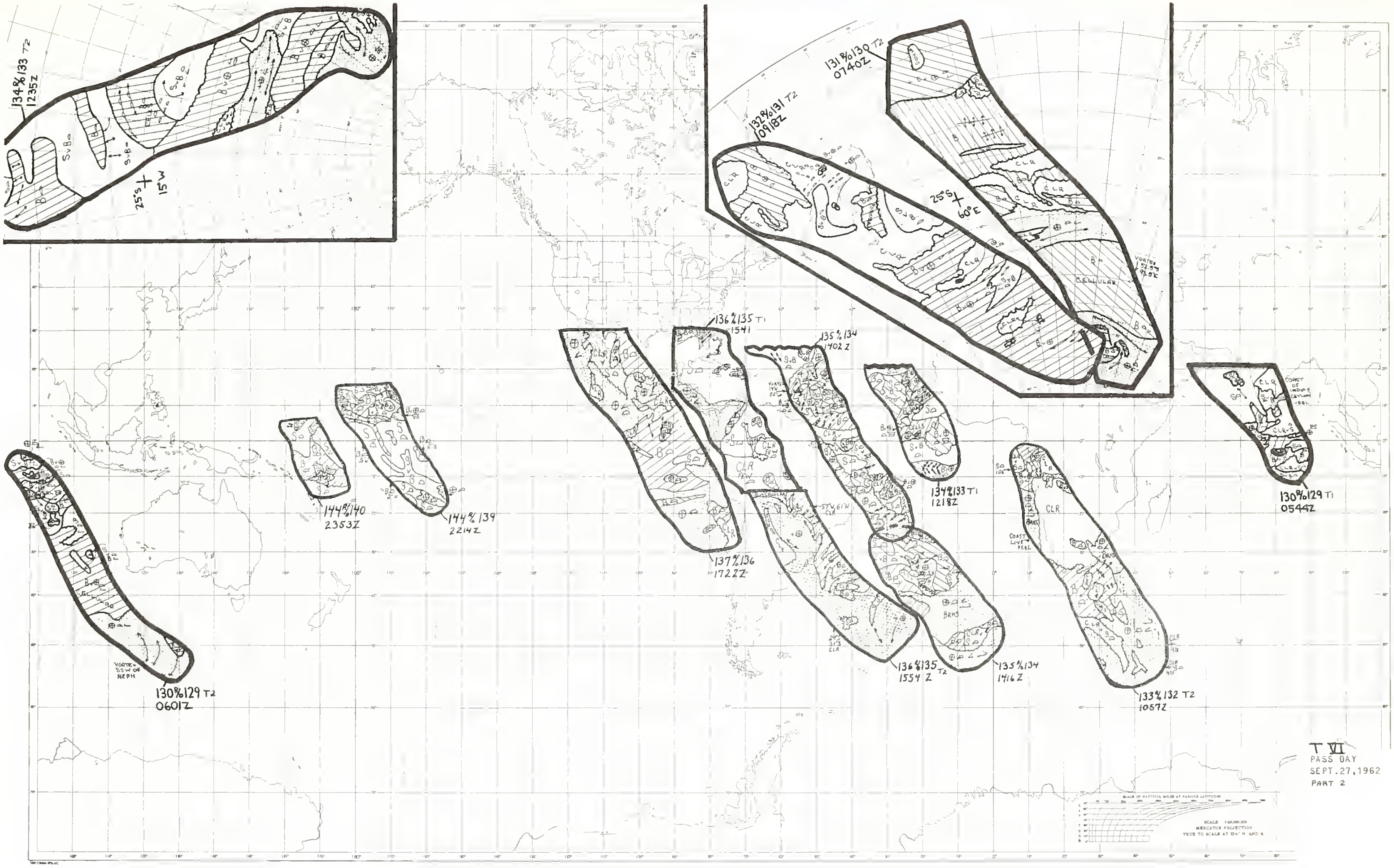

121%120
1902Z
115%113 T1
0527Z
115%114 T2
0505Z
116%115 T1
0632Z
117%114 T1
0820Z
118%117 T2
1001Z
119%116 T1
1140Z
NO NEPH
119 D1
13112
NO NEPH
120D2
1453Z
120%119
1311Z
NO NEPH
121 D2
1630Z
NO NEPH
122 D2
1815Z
122D1
1809Z
129%124 T1
2130Z
130%125 T2
2322Z
CLR
VORTEX
CELLULAR

T VI
PASS DAY
SEPT. 26, 1962
PART I

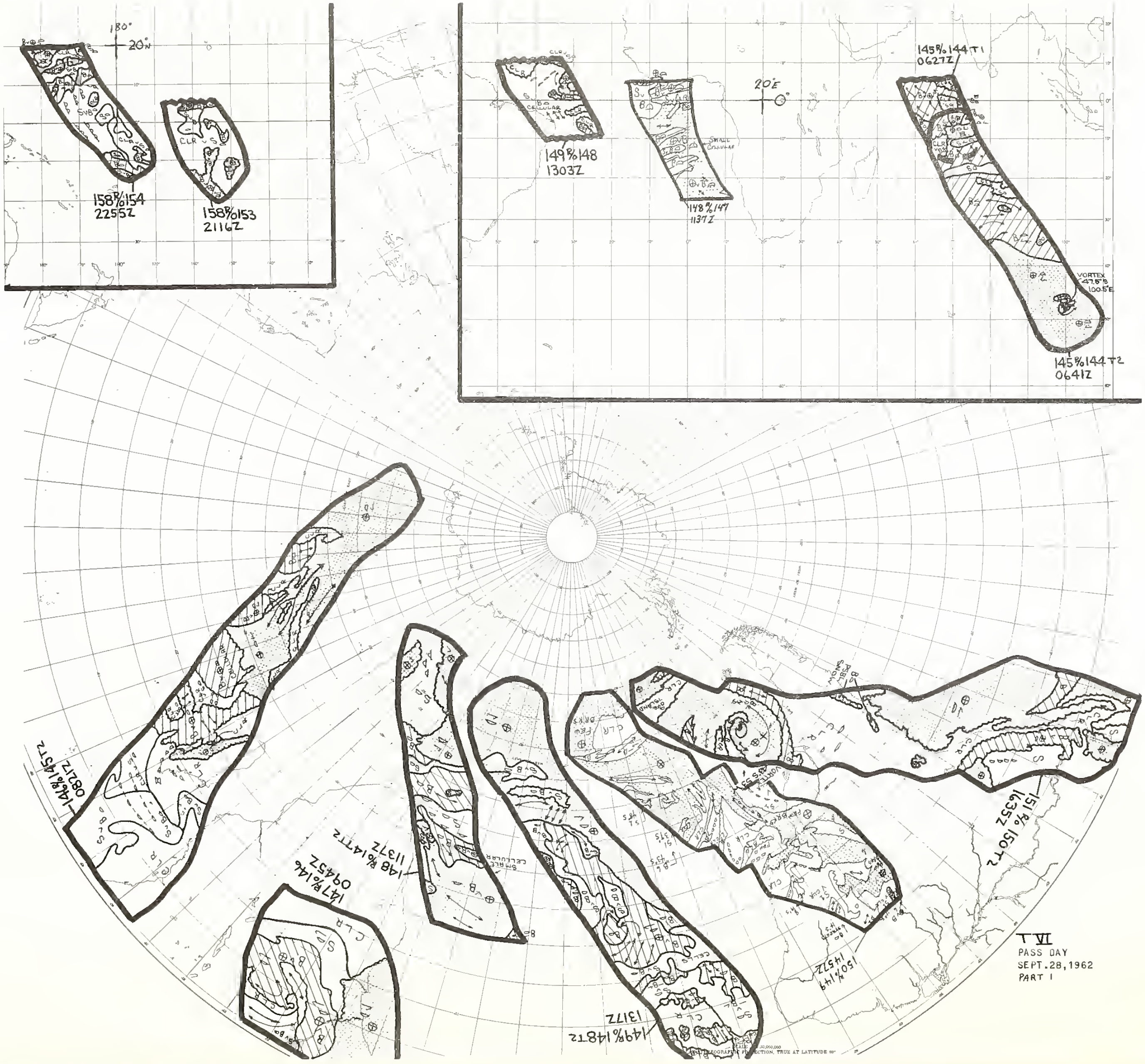

T VII
PASS ONLY
SEPT. 26, 1962
PART 2
122% 121 T1 1643Z
122% 121 T2 1650Z
121% 120 T2 1512Z
120% 119 T2 1334Z
119% 118 T2 1155Z
118% 117 T2 1016Z
117% 116 T2 0838Z
INDEFINITE VORTEX 50°S 07°E
VORTEX 52°S 32°E
CLR
CELLS
116% 115 T2 0659Z
116% 115 0643Z
120% 119 T1 1311Z
129% 124 T1 2130Z
129% 125 T2 2312Z
115% 113 T1 0327Z
115% 114 T2 0505Z
100°
0°
150°


135%134 T1
1402Z
20°N
70°W
144%140 T2
2363Z
144%139 T1
2214Z
NO NEPH
136D2
1709Z
137D1
1851Z
VORTEX
31°N 138°W
137D2
1857Z
136D1
1713Z
130%129
0544Z
131%130 T1
0724Z
VORTICES
132%131 T1
0903Z
134%133 T1
1218Z
CLR
PSBL HAZE LAYER
134D1
1354Z
VORTEX
34.8°N
67.2W
BAND
CELLULAR
FLORIDA
CUBA COASTLINE VSBL
YUCATAN PEN VSBL
135D1
1535Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
SEPT. 27, 1962
PART I

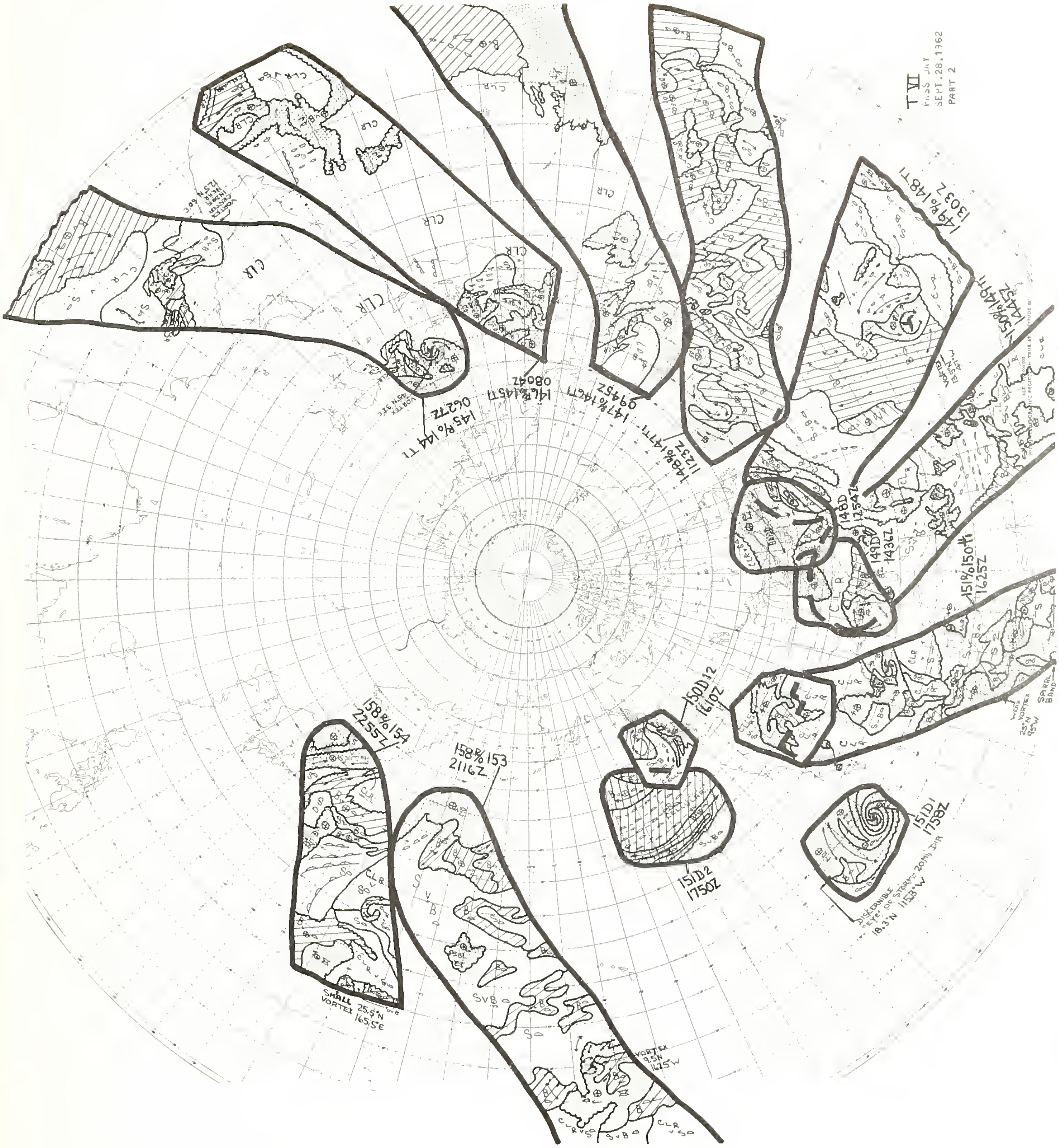

134%133 T2
1235Z
25°S 15°W
131%130 T2
0740Z
132%131 T2
0918Z
25°S 60°E
VORTEX
CELLULAR
CLR
136%135 T1
1541
135%134
1402 Z
130%129 T1
0544Z
COAST OF INDIA & CEYLON
134%133 T1
1218Z
144%140
2353Z
144%139
2214Z
137%136
1722Z
130%129 T2
0601Z
VORTEX SSW OF NEPH
136%135 T2
1554 Z
135%134
1416 Z
133%132 T2
1057Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE 1:42,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22°N AND S

T VI
PASS DAY
SEPT.27,1962
PART 2

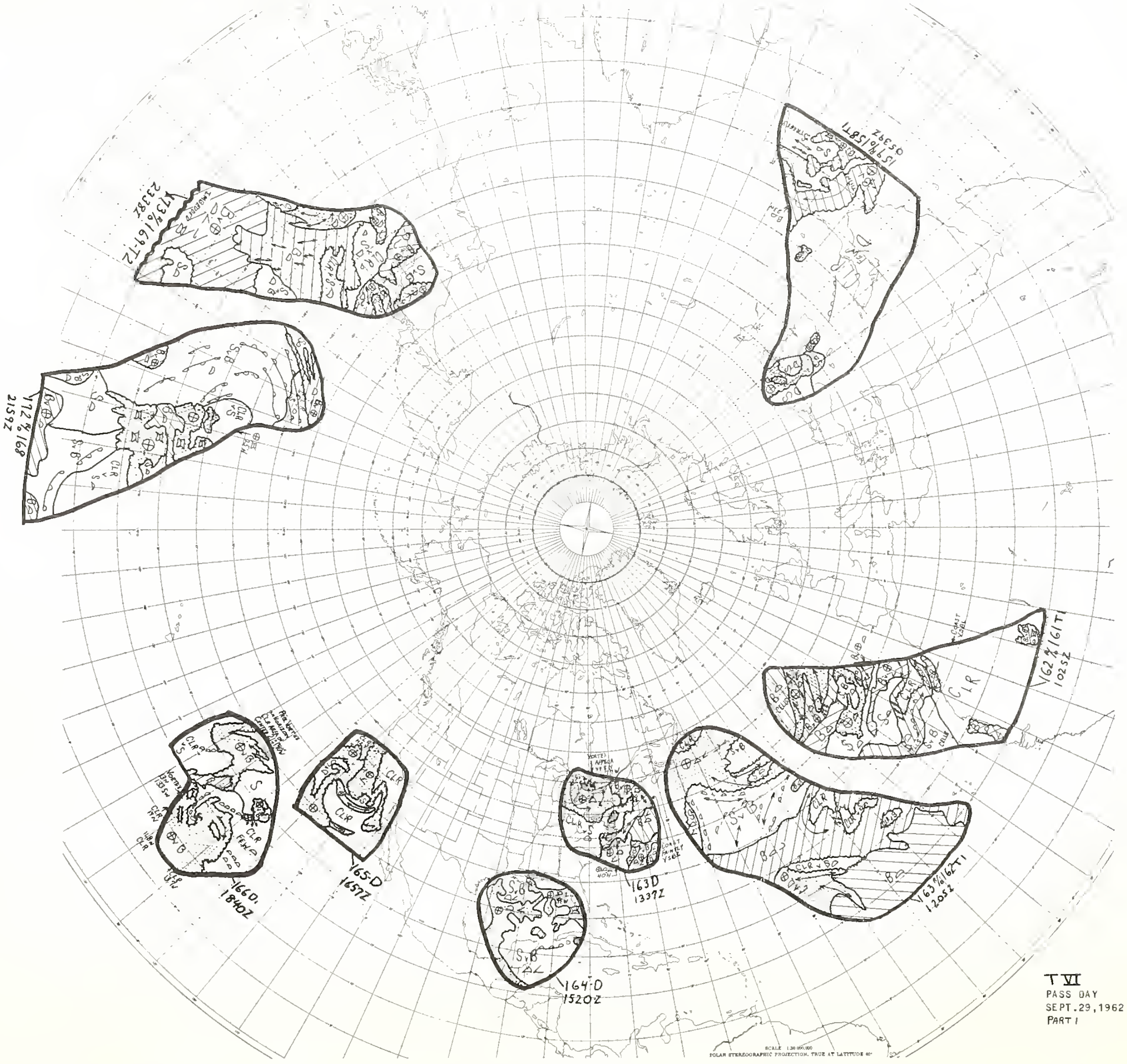


180°
20°N
158R/154
2255Z
158R/153
2116Z
149R/148
1303Z
148R/147
1137Z
20°E
SMALL CELLULAR
145R/144 T1
0627Z
VORTEX
47.5°S
100.5°E
145R/144 T2
0641Z
146R/145 T2
0821Z
147R/146
0945Z
148R/147 T2
1137Z
SMALL CELLULAR
149R/148 T2
1317Z
150R/149
1457Z
151R/150 T2
1635Z
VORTEX
BS PSBL SNOW
CLR
FEW BRKS

T VI
PASS DAY
SEPT. 28, 1962
PART I

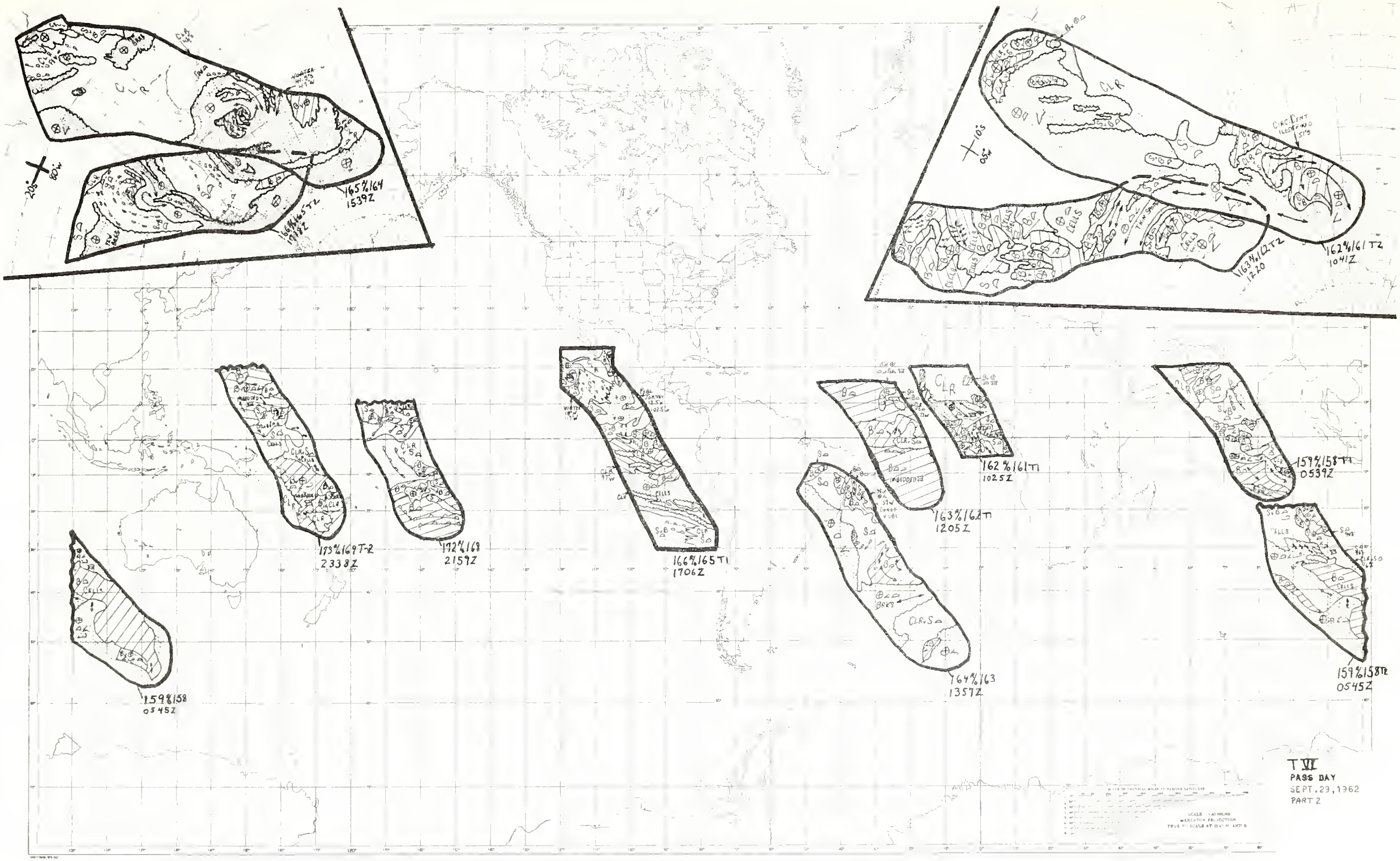

145%144 TI
0627Z
VORTEX 45°N 37°E
146%145TI
0804Z
147%146TI
0945Z
148%147TI
1123Z
149%148TI
1303Z
150%149TI
1445Z
VORTEX 13.5°N 47°W
148D
1254Z
149D
1436Z
151%150TI
1625Z
WEAK VORTEX 25°N 95°W
SPIRAL BAND
150D12
1610Z
151D2
1750Z
151D1
1758Z
DISCERNIBLE "EYE" OF STORM 20 MI DIA
18.3°N 115.3°W
158%153
2116Z
158%154
2255Z
SMALL VORTEX 25.5°N 165.5E
VORTEX 9.5N 162.5W
VORTEX CENTER INNER EYE 52.5N 60E
CLR
S
B
SvB
CLR v So
CLR v S
SvB

T VII
PASS ONLY
SEPT.28.1962
PART 2

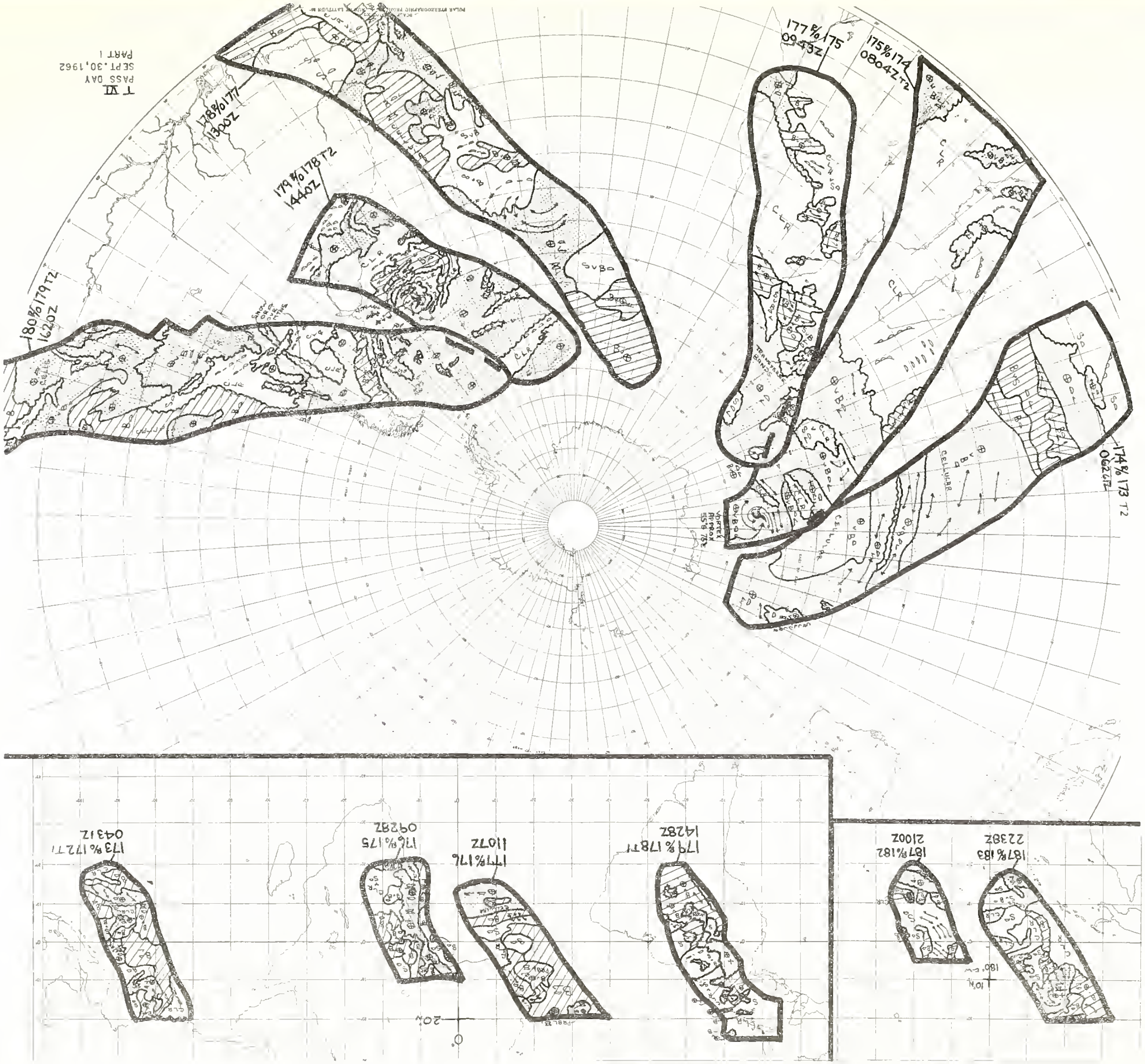


157%158T1
0539Z
162%161T1
1025Z
163%162T1
1205Z
163D
1337Z
164-D
1520Z
165-D
1657Z
166D.
1840Z
172%168
2159Z
173%169-T2
2338Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

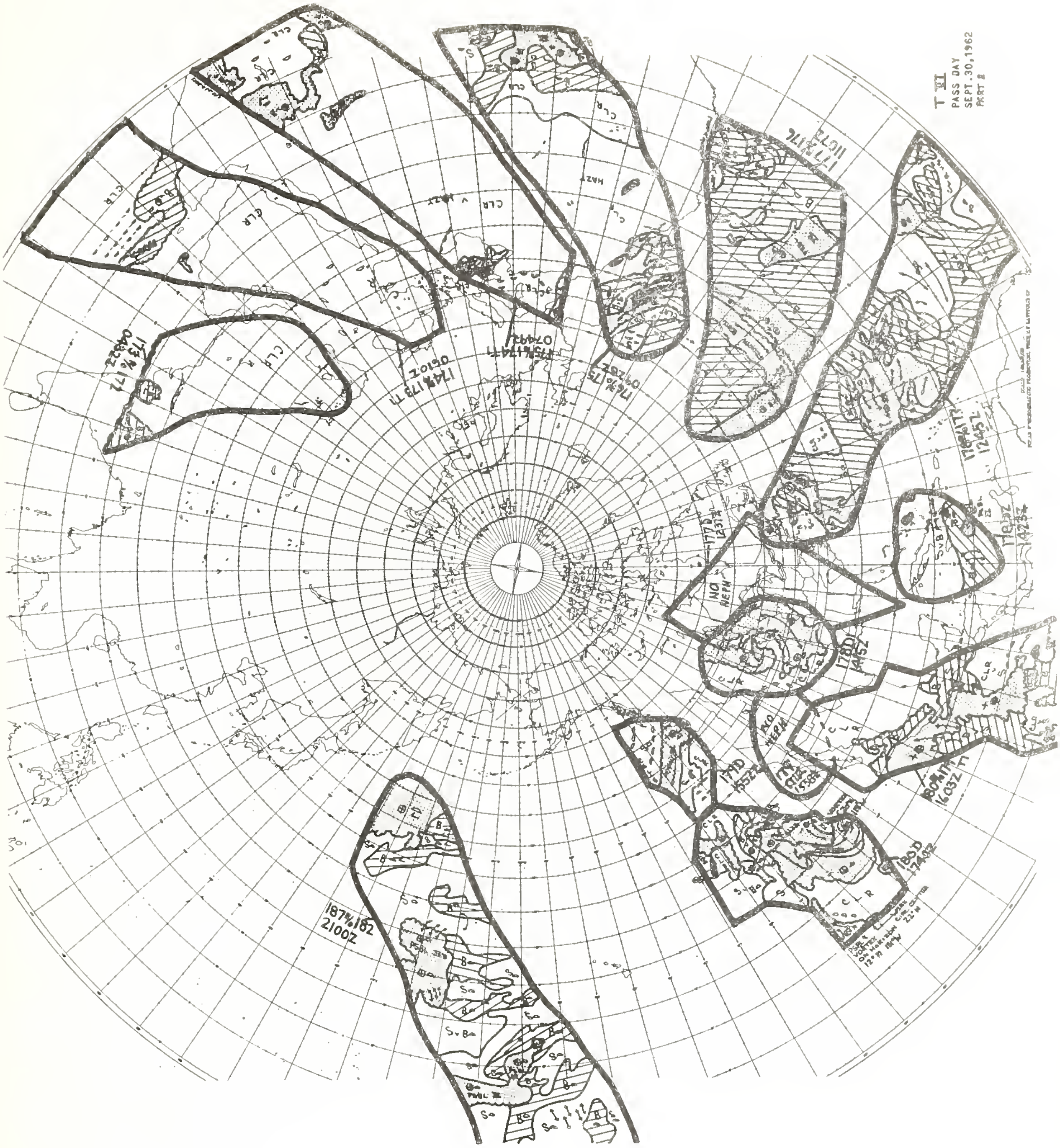
T VI
PASS DAY
SEPT.29,1962
PART I


165%164
1539Z
166%165T2
1719Z
20S
80W
162%161T2
1041Z
163%162T2
1220
10S
05W
CLR
CIRC CENT ILLDEFINED
CELLS
THIN SHIELD
179%169T-2
2338Z
172%168
2159Z
166%165T1
1706Z
162%161T1
1025Z
163%162T1
1205Z
164%163
1357Z
159%158T1
0539Z
159%158T2
0545Z
159%158
0545Z
IMBEDDED
BRKS
CLR S

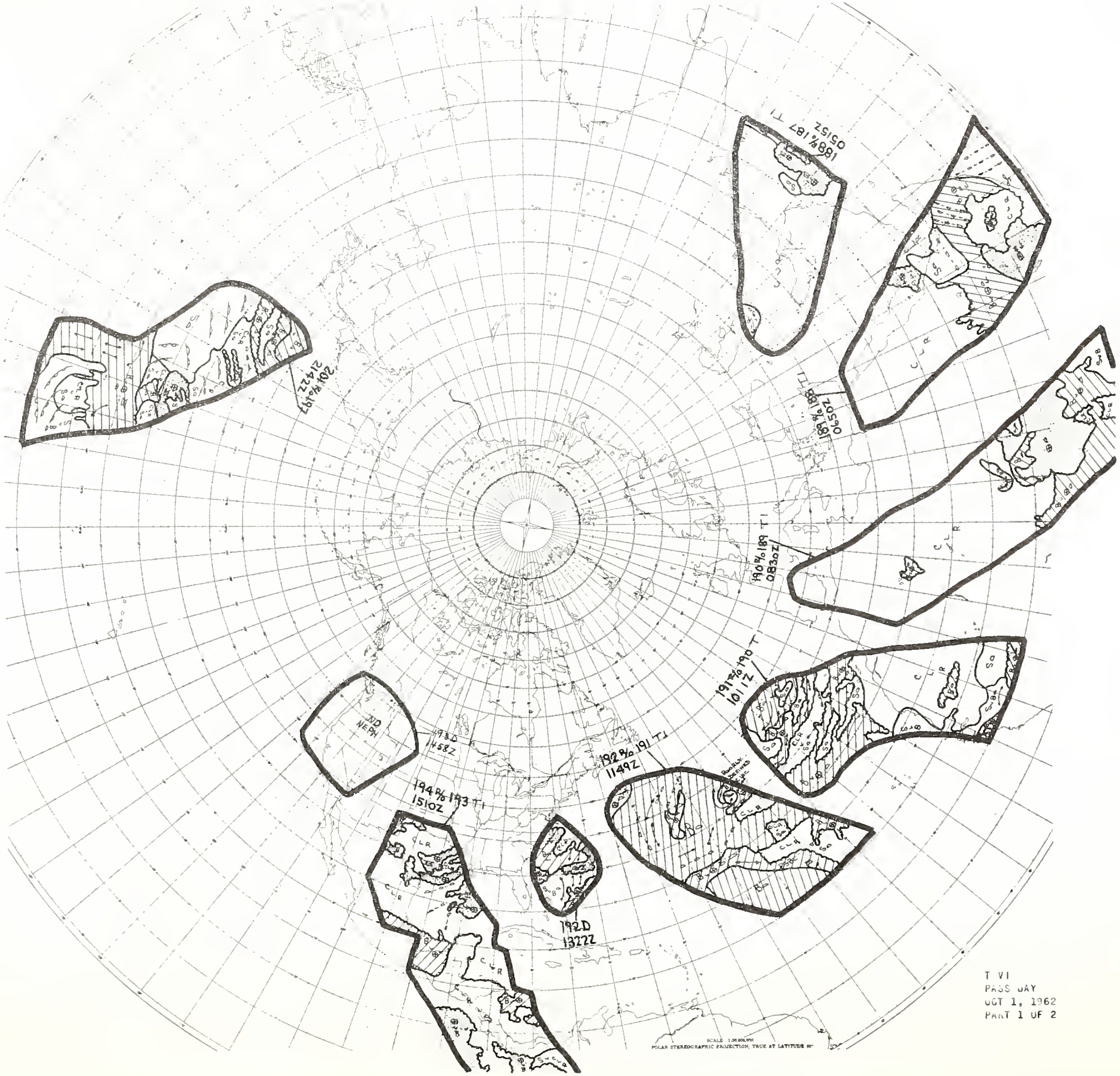
T VI
PASS DAY
SEPT.29,1962
PART 2


180%179 T2
1620Z
178%177
1300Z
179%178 T2
1440Z
177%175
0943Z
175%174
0804Z T2
174%173 T2
0622Z
VORTEX
APPROX
55°S 75°E
CELLULAR
TRANSVERSE BANDS
SNOW OR ICE
CLR
SVBO
173%172 T1
0431Z
176%175
0928Z
177%176
1107Z
179%178 T1
1428Z
187%182
2100Z
187%183
2238Z
0°
20N
10N
180°
POLAR STEREOGRAPHIC PROJECTION

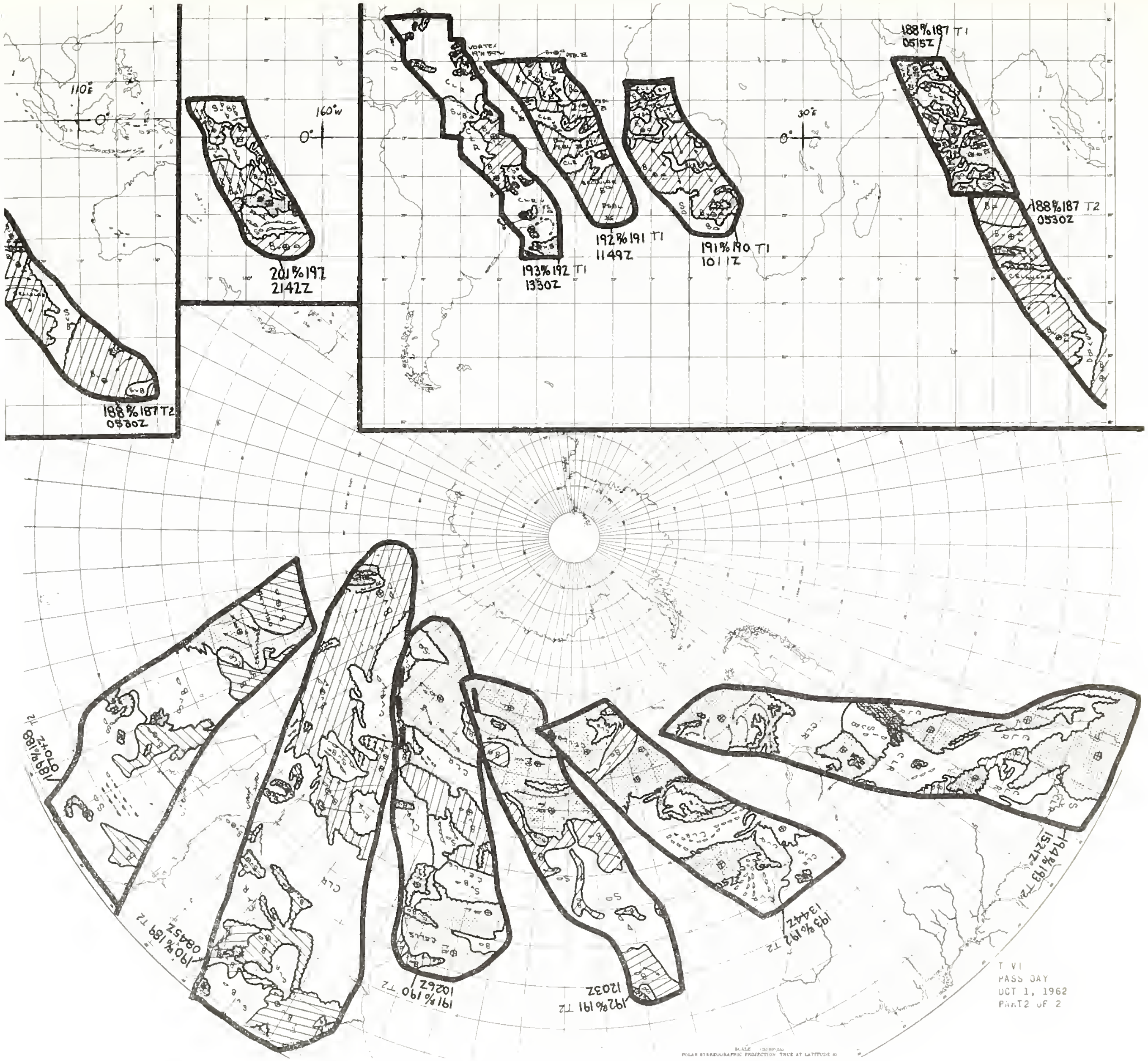
T VI
PASS DAY
SEPT. 30, 1962
PART I


CLR
HAZY
CLR V HAZY
173⅝177 0422Z
174⅞173 0610Z
175⅞174 0749Z
176⅞175 0702Z
177⅞176 1187Z
177 D 1231Z
178⅞177 1245Z
179 D 1423Z
178 D 1415Z
179 D 1552Z
NO NEPH
SvB
180⅞179 1603Z
180 D 1740Z
POSS. VORTEX ON HORIZON CIR. CENTER 12° N 18° W 22° N
187⅞182 2100Z
S
B
SvBa
Sa
Ba

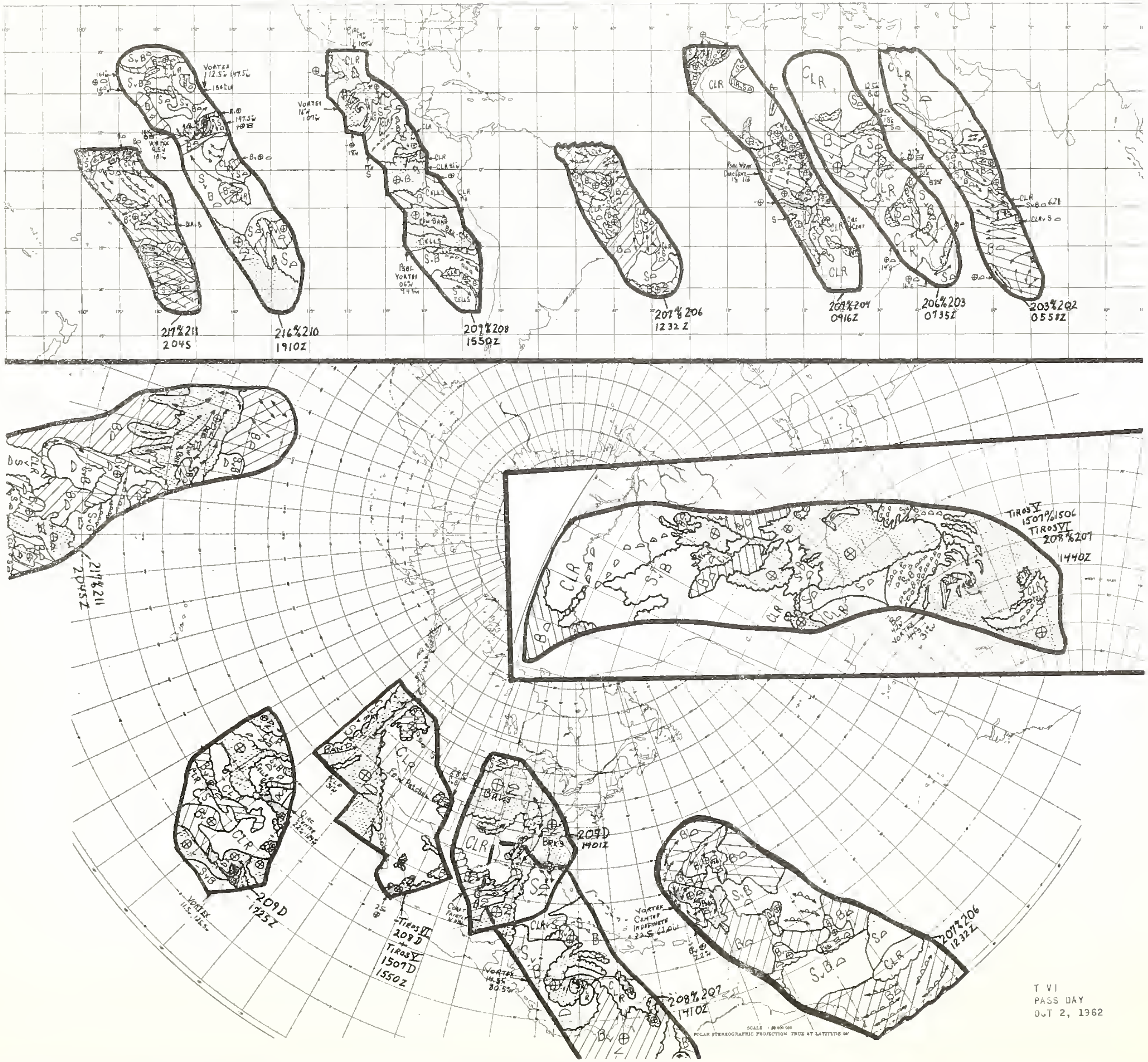
T VI
PASS DAY
SEPT. 30, 1962
PART 8


188%187 T1
0515Z
189%188 T1
0650Z
190%189 T1
0830Z
191%190 T
1011Z
192%191 T1
1149Z
192D
1322Z
193D
1458Z
NO NEPH
194%193 T1
1510Z
201%197
2142Z
C L R
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
OCT 1, 1962
PART 1 OF 2

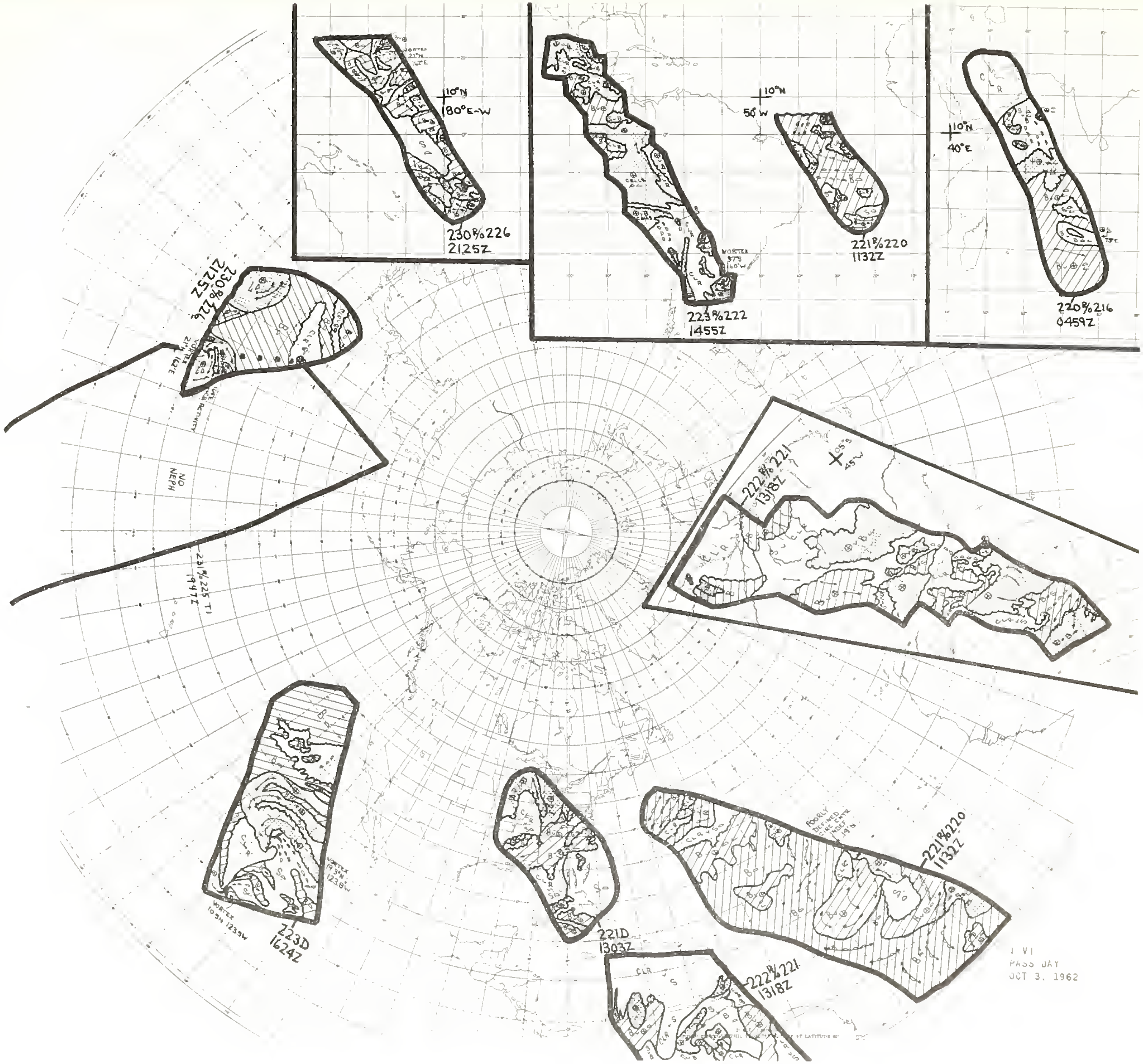

110°E
0°
160°W
0°
201%197
2142Z
188%187 T2
0530Z
VORTEX
19°N 59°W
193%192 T1
1330Z
192%191 T1
1149Z
191%190 T1
1011Z
30°E
0°
188%187 T1
0515Z
188%187 T2
0530Z
CLR
189%188 T2
0704Z
190%189 T2
0845Z
191%190 T2
1026Z
192%191 T2
1203Z
193%192 T2
1344Z
194%193 T2
1521Z

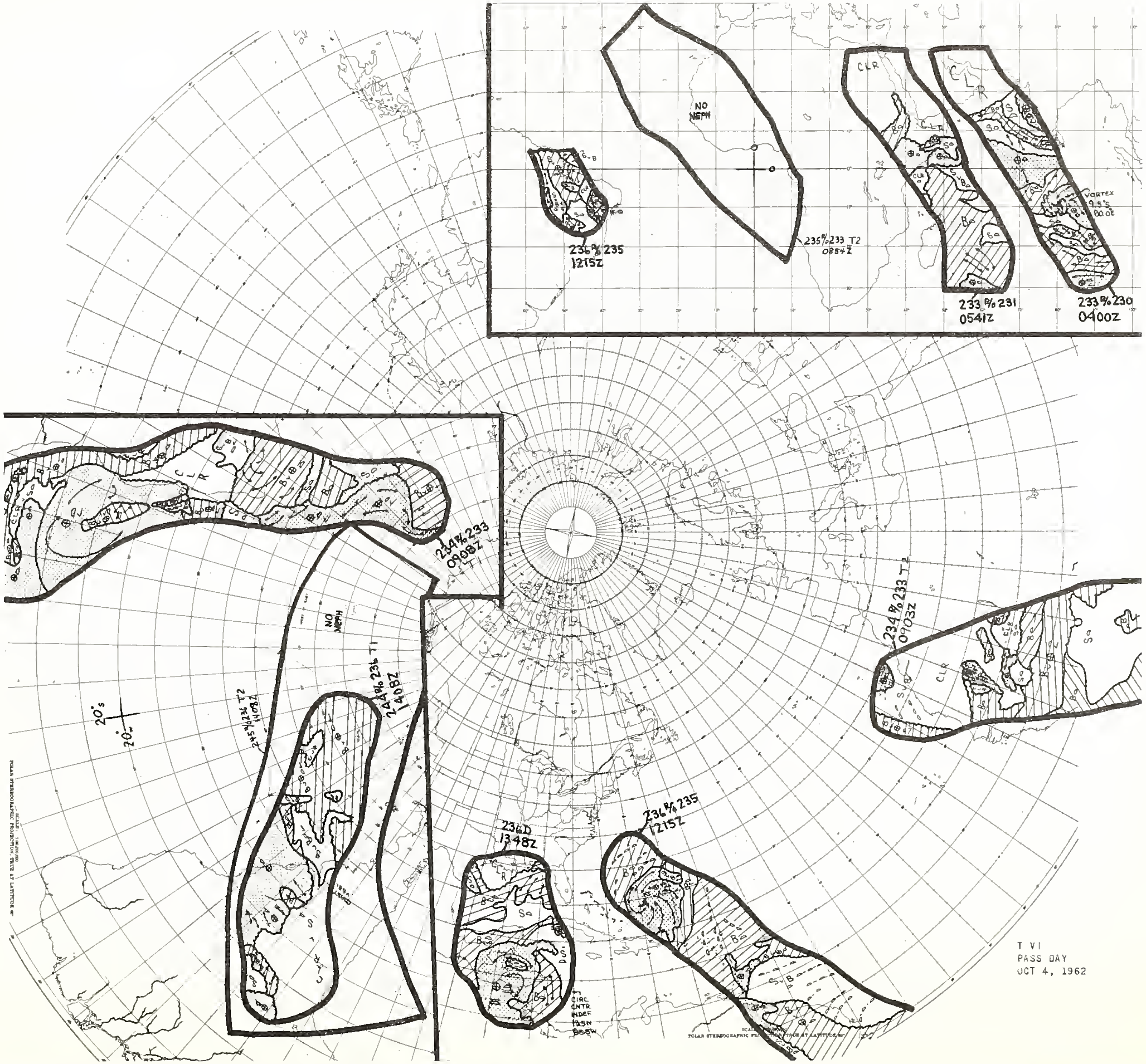
T VI
PASS DAY
OCT 1, 1962
PART2 OF 2



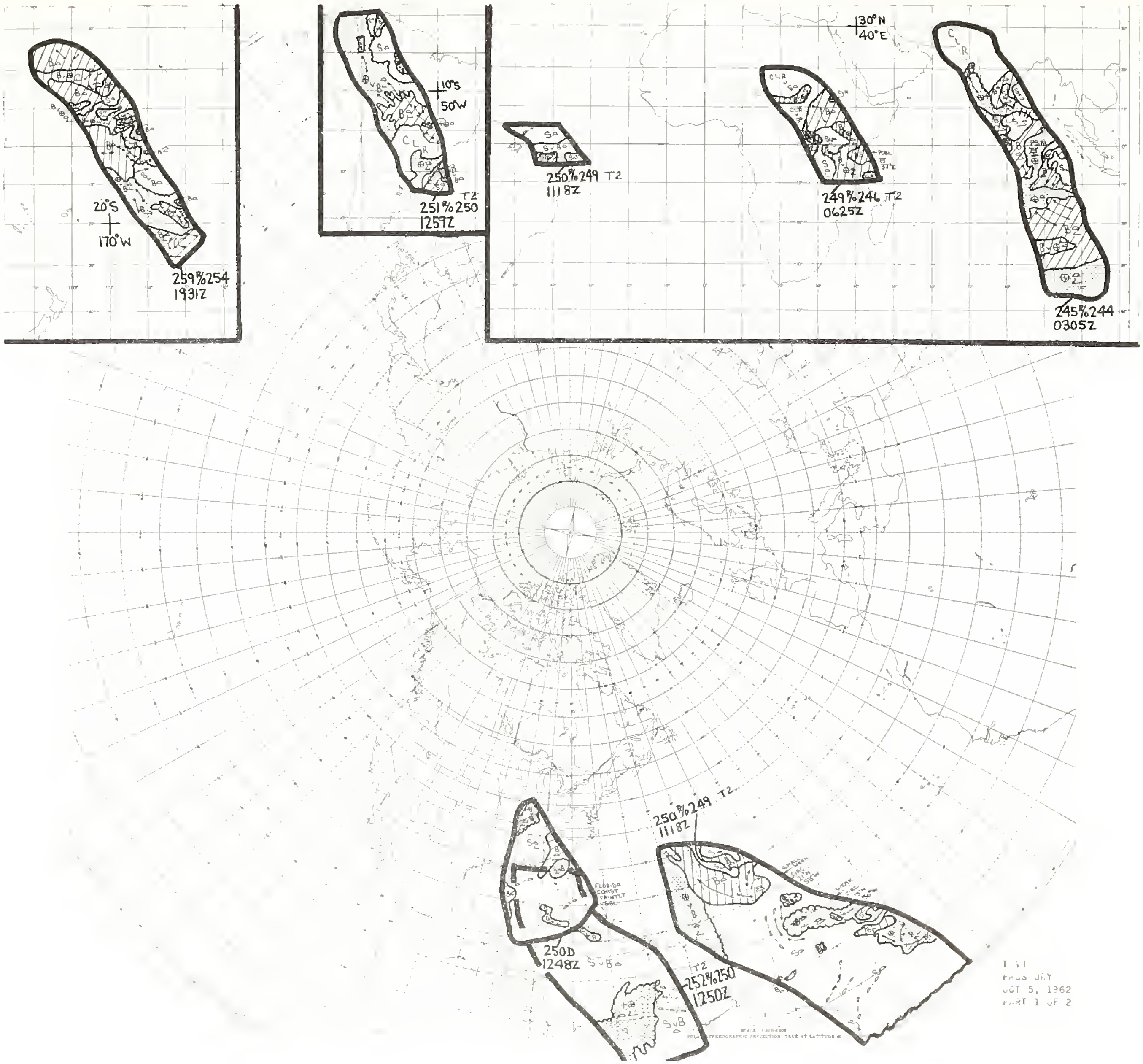
217&211
2045
216&210
1910Z
209&208
1550Z
207&206
1232Z
209&204
0916Z
206&203
0735Z
203&202
0558Z
VORTEX
12.5S 147.5W
VORTEX
16N
107W
PSBL
VORTEX
06N
94.5W
CLR
S.B
CELLS
217&211
2045Z
TIROS V
1507&1506
TIROS VI
208&207
1440Z
VORTEX
44N
31W
209D
1925Z
VORTEX
11.5S 126.5W
TIROS VI
208D
TIROS V
1507D
1550Z
209D
1901Z
VORTEX
CENTER
INDEFINITE
32.5 62W
VORTEX
14.5N
80.5W
208&207
1410Z
207&206
1232Z
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
OCT 2, 1962

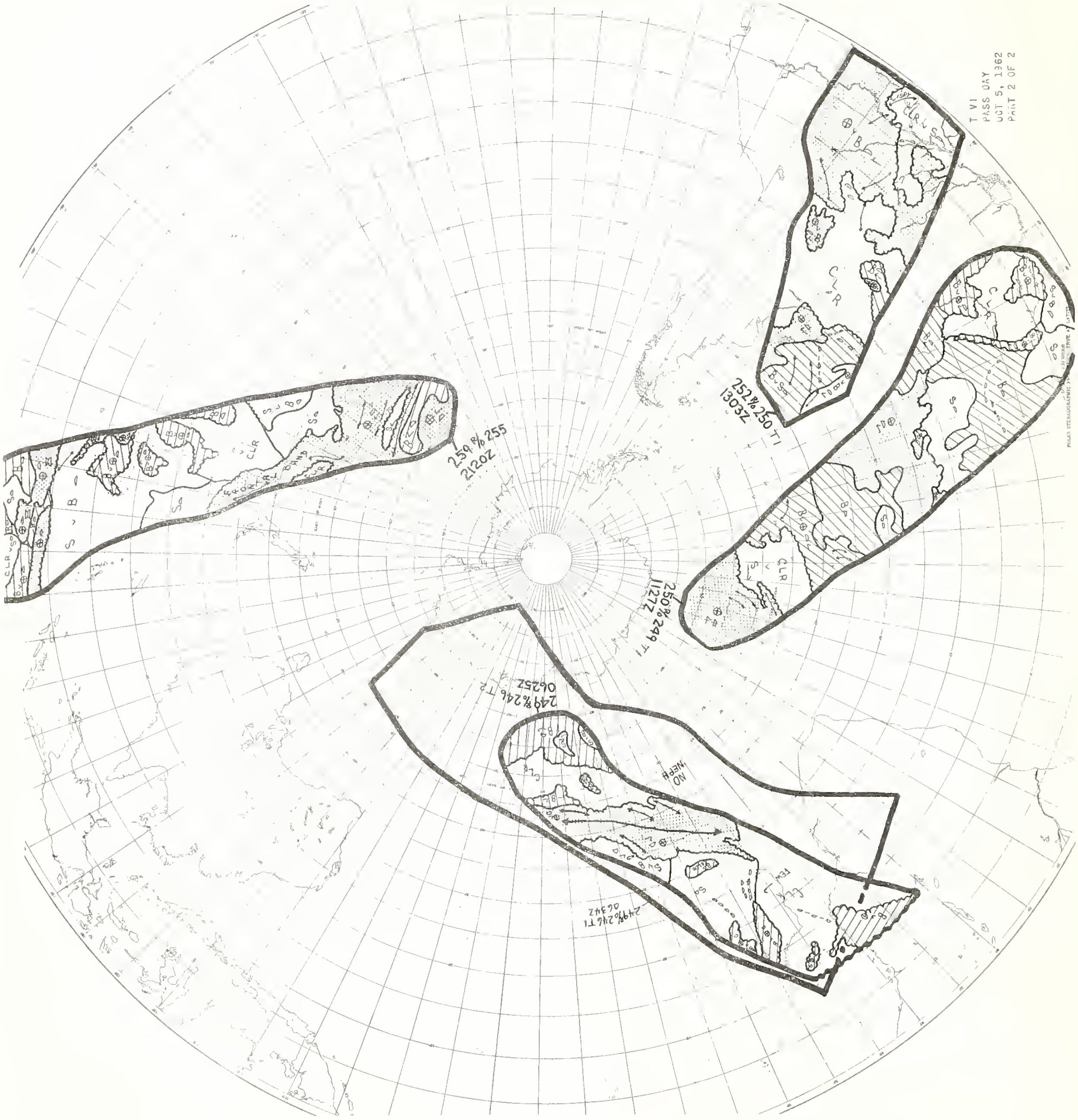

230%226
2125Z
10°N
180°E-W
VORTEX 21°N 162°E
223%222
1455Z
VORTEX 37°S 160°W
CELLS
10°N
50 W
221%220
1132Z
10°N
40°E
CLR
220%216
0459Z
230%226
2125Z
VORTEX 21°N 162°E
NO NEPH
231%225 T1
1947Z
222%221
1318Z
05°S
45°W
CLR
223D
1624Z
VORTEX 19°N 123°W
VORTEX 10.5N 123.5W
221D
1303Z
POORLY DEFINED CIRC CNTR INDEF 14°N
221%220
1132Z
222%221
1318Z
CLR
I VI
PASS JAY
OCT 3, 1962


NO NEPH
235/233 T2 0854Z
236 R/235 1215Z
233 R/231 0541Z
233 R/230 0400Z
VORTEX 9.5°S 80.0E
CLR
234 R/233 0908Z
NO NEPH
244 R/236 T1 1408Z
245/236 T2 1408Z
20°S
20°
234 R/233 T2 0903Z
236D 1348Z
CIRC CNTR INDEF 13.5N 88.5W
236 R/235 1215Z
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

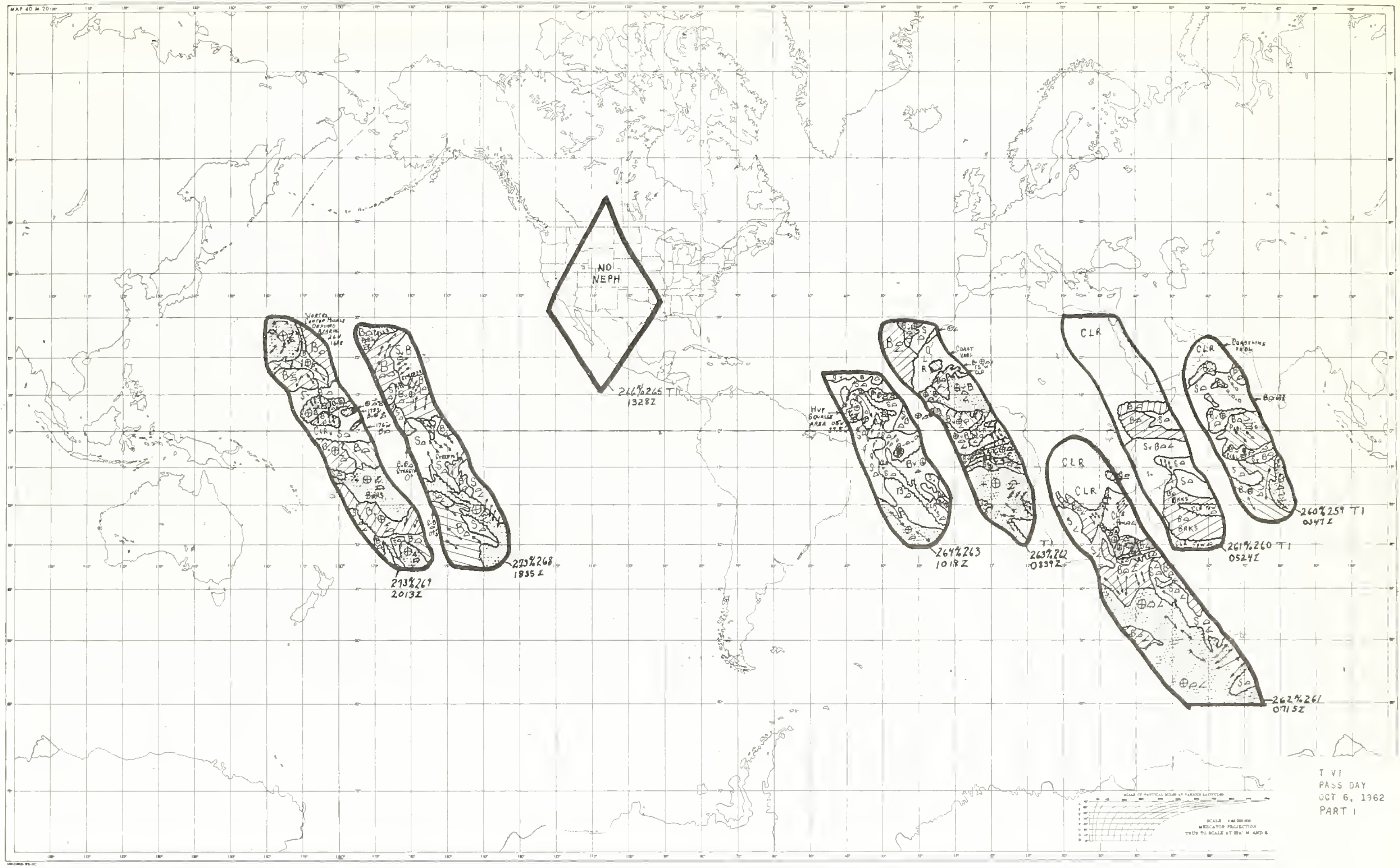
T VI
PASS DAY
OCT 4, 1962


20°S
170°W
259%254
1931Z
10°S
50°W
T2
251%250
1257Z
250%249 T2
1118Z
30°N
40°E
249%246 T2
0625Z
245%244
0305Z
CLR
250%249 T2
1118Z
FLORIDA COAST FAINTLY VSBL
SMALL WEAK CIRC 21N 55W
250D
1248Z
T2
252%250
1250Z
SvB
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60

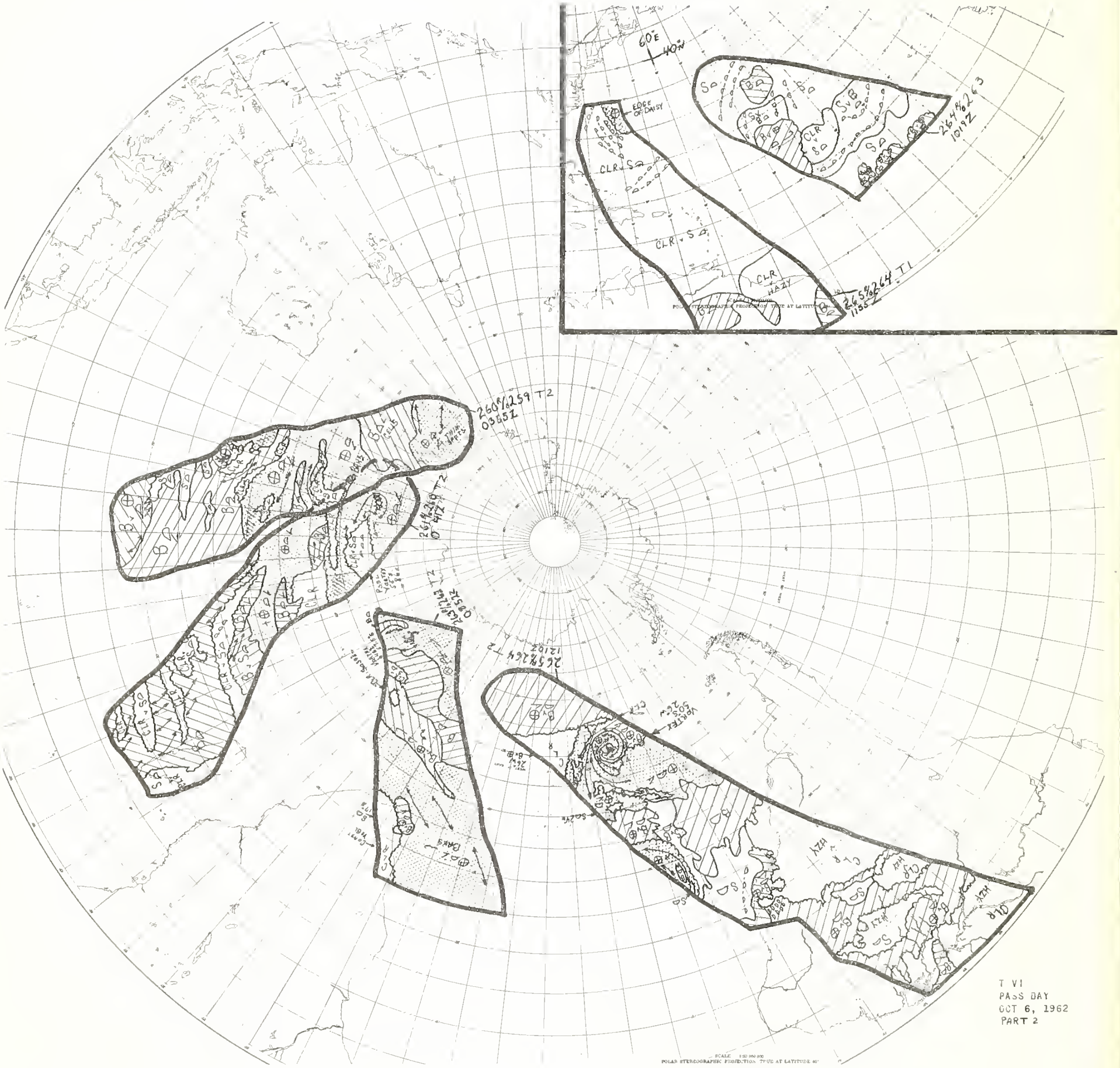
T 51
PASS DAY
OCT 5, 1962
PART 1 OF 2


259 % 255
2120Z
252 % 250 T1
1303Z
250 % 249 T1
1127Z
249 % 246 T2
0625Z
249 % 246 T1
0634Z
NO NEPH
CLR
FRONTAL BAND

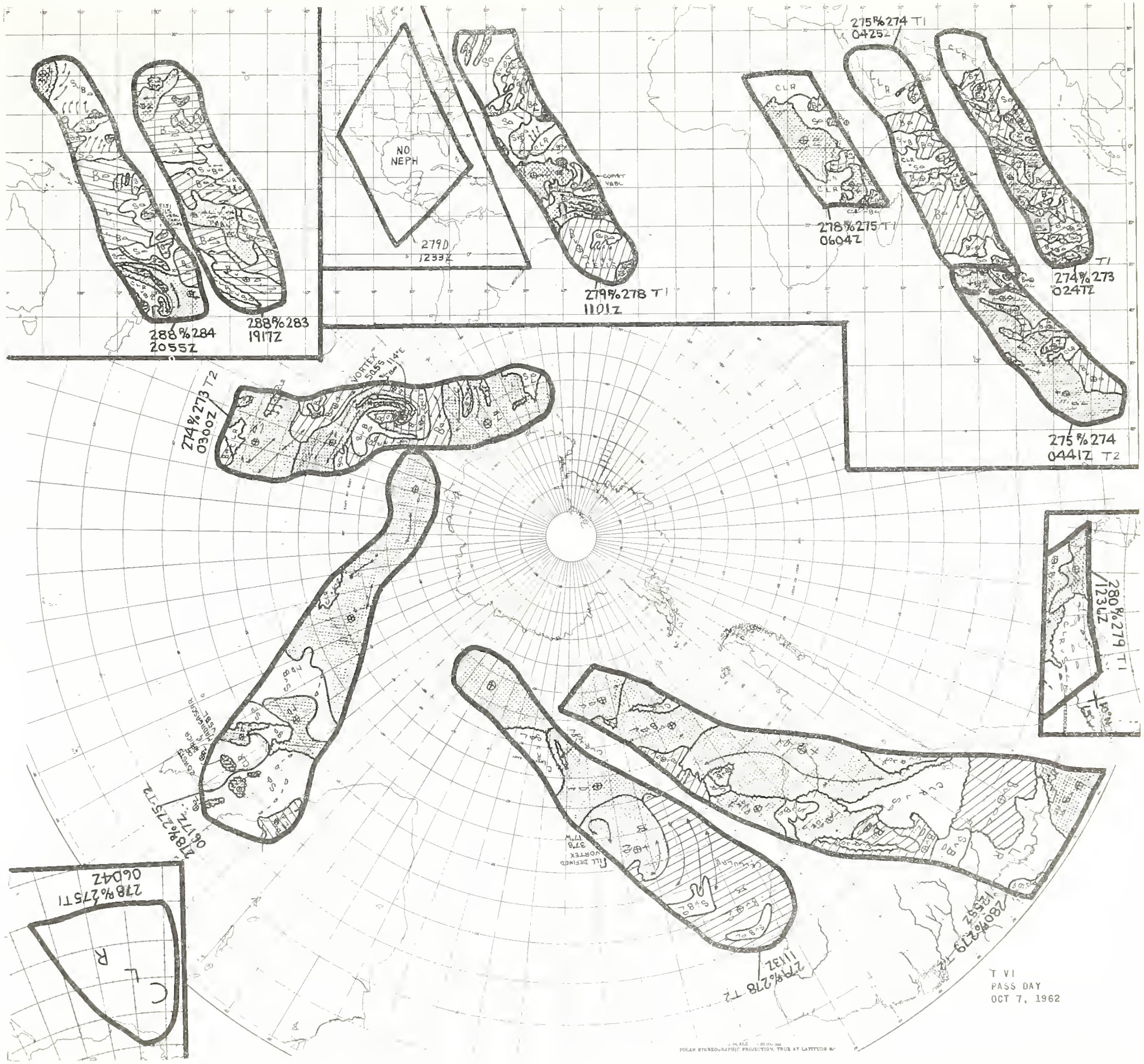
T VI
PASS DAY
OCT 5, 1962
PART 2 OF 2


MAP 40 M 20
NO NEPH
266/265 T1
1328Z
Vortex center poorly defined approx 26N 164E
273/269
2013Z
273/268
1835Z
Hvy squally area
264/263
1018Z
Coast vari
263/262 T1
0839Z
CLR
Coastline from
262/261
0715Z
Sv B
BRKS
261/260 T1
0524Z
260/259 T1
0347Z
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

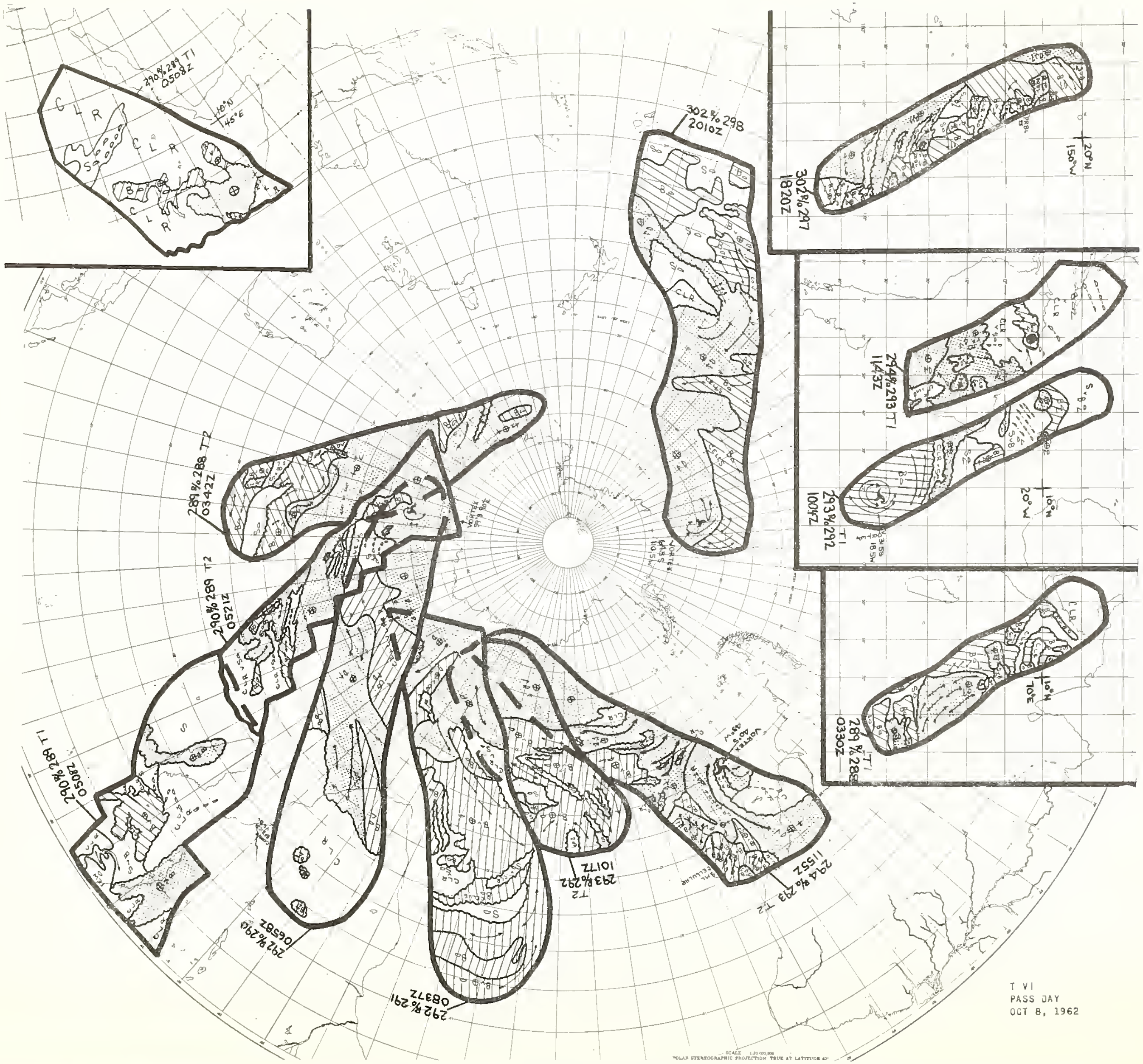
T VI
PASS DAY
OCT 6, 1962
PART I


60°E
40°N
EDGE OF DAISY
CLR & Sa
CLR & Sa
CLR HAZY
264%263 1019Z
265%264 T1 1155Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°
260%259 T2 0355Z
265%264 T2 1210Z
CLR
VORTEX 50S 26W
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

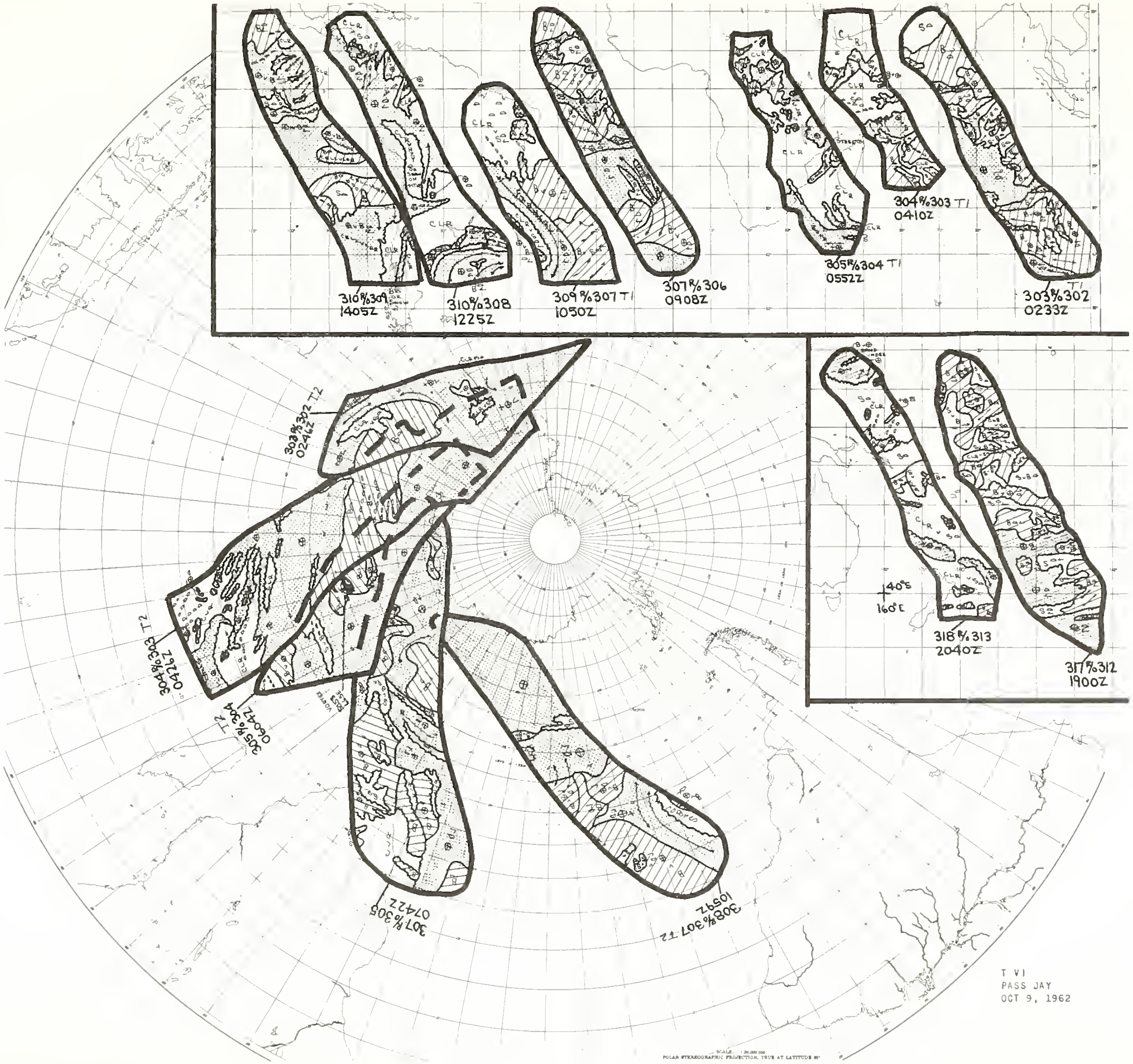
T VI
PASS DAY
OCT 6, 1962
PART 2


288%284
2055Z
288%283
1917Z
NO
NEPH
279D
1233Z
279%278 T1
1101Z
COAST
VSBL
278%275 T1
0604Z
275%274 T1
0425Z
274%273 T1
0247Z
275%274
0441Z T2
274%273 T2
0300Z
VORTEX
50.5S 114E
280%279 T1
1236Z
278%275 T1
0604Z
278%275 T2
0617Z
ILL DEFINED
VORTEX
37S
17W
279%278 T2
1113Z
280%279 T2
1259Z
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

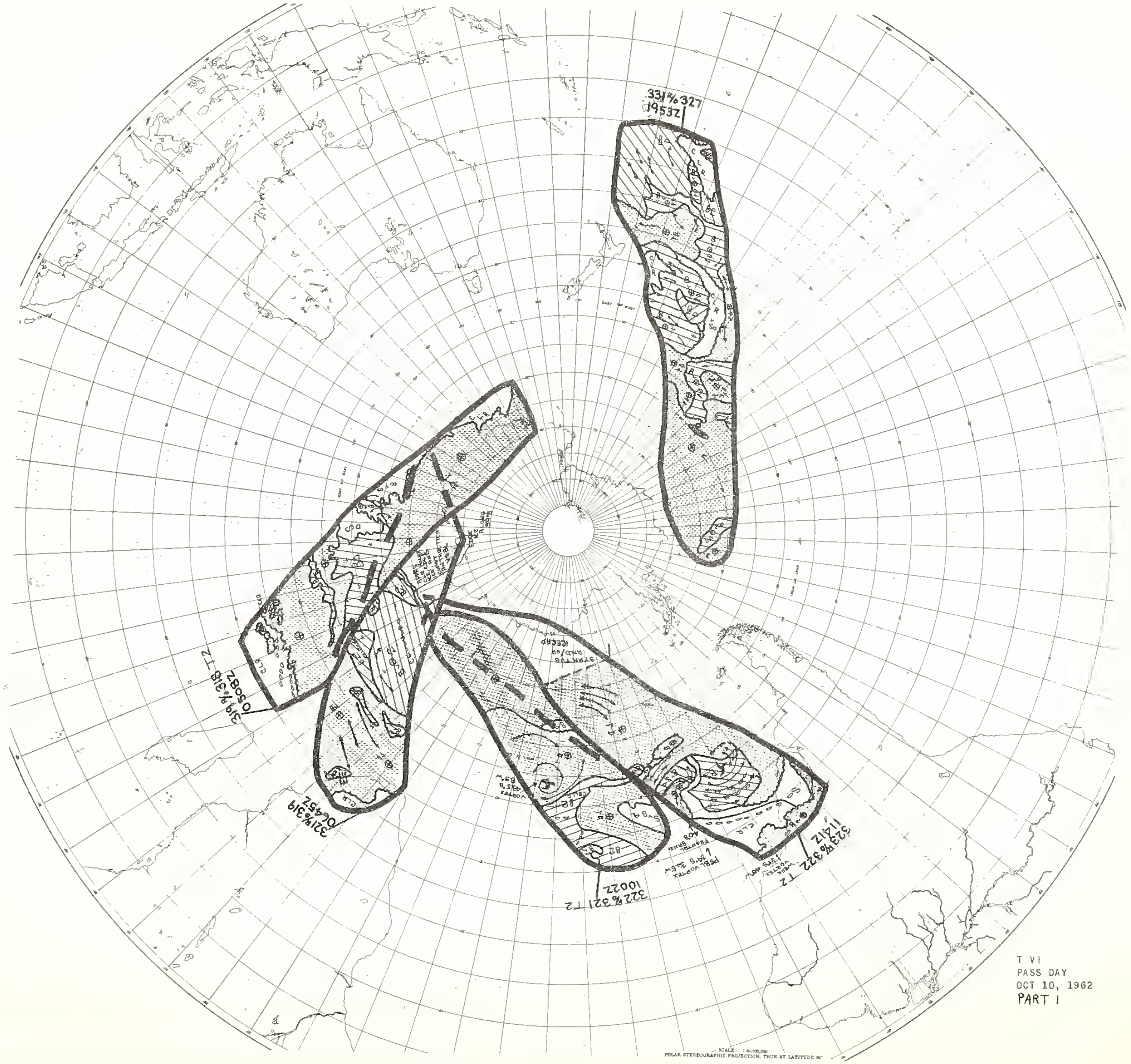
T VI
PASS DAY
OCT 7, 1962


290%289 T1
0508Z
10°N
45°E
CLR
CLR
CLR
302%298
2010Z
302%297
1820Z
20°N
150°W
294%293 T1
1143Z
293%292
1004Z
T1
10°N
20°W
289%288
0330Z
T1
10°N
70°E
VORTEX
68.8S
110.5W
VORTEX
40°S
45°W
289%288 T2
0342Z
290%289 T2
0521Z
290%289 T1
0508Z
292%290
0658Z
292%291
0837Z
293%292
1017Z
T2
294%293 T2
1155Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

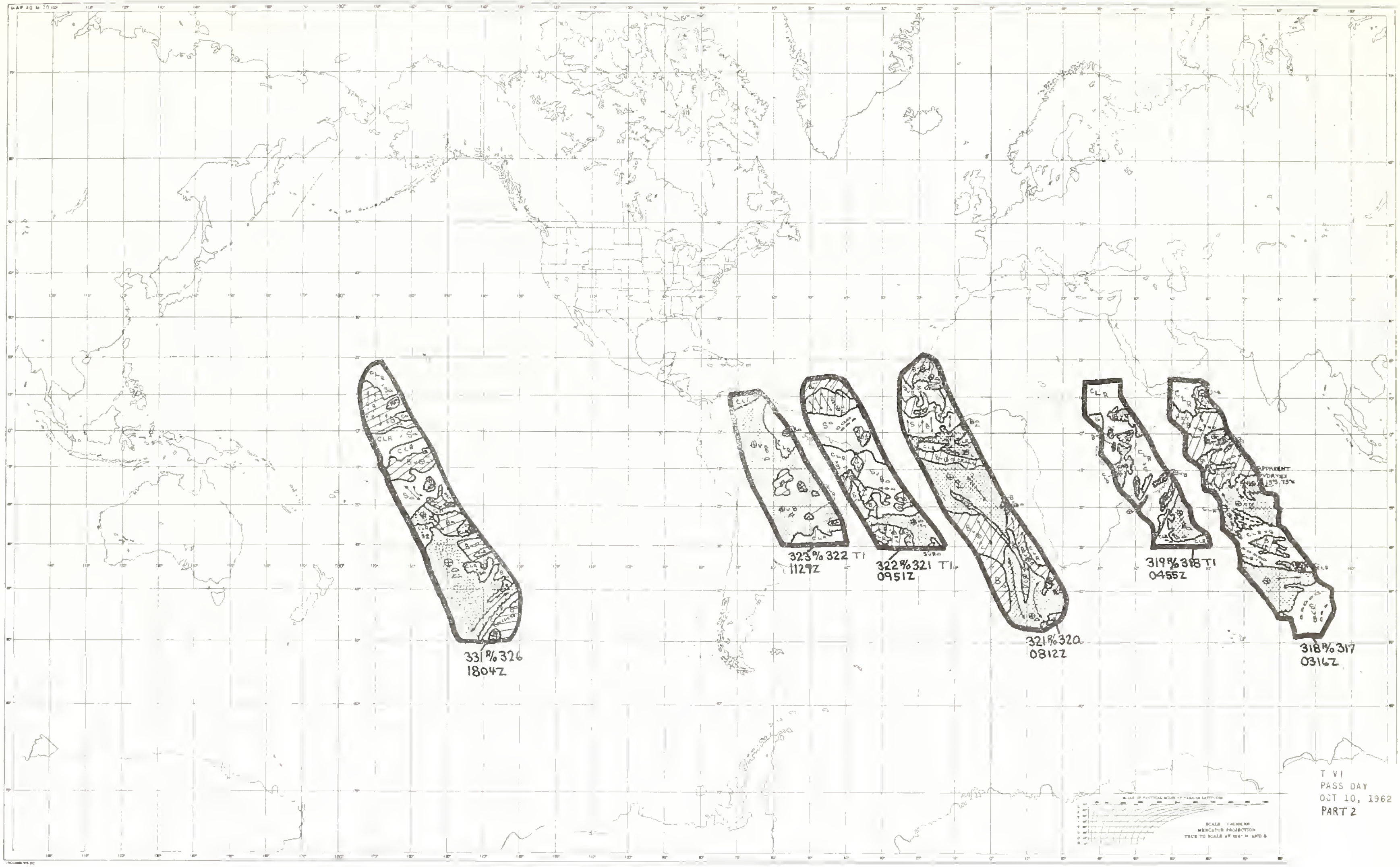
T VI
PASS DAY
OCT 8, 1962


310%309 1405Z
310%308 1225Z
309%307 T1 1050Z
307R%306 0908Z
305R%304 T1 0552Z
304R%303 T1 0410Z
303R%302 T1 0233Z
303R%302 T2 0246Z
304%303 T2 0426Z
305R%304 T2 0604Z
307R%305 0742Z
308%307 T2 1059Z
318%313 2040Z
317%312 1900Z
40°S
160°E
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

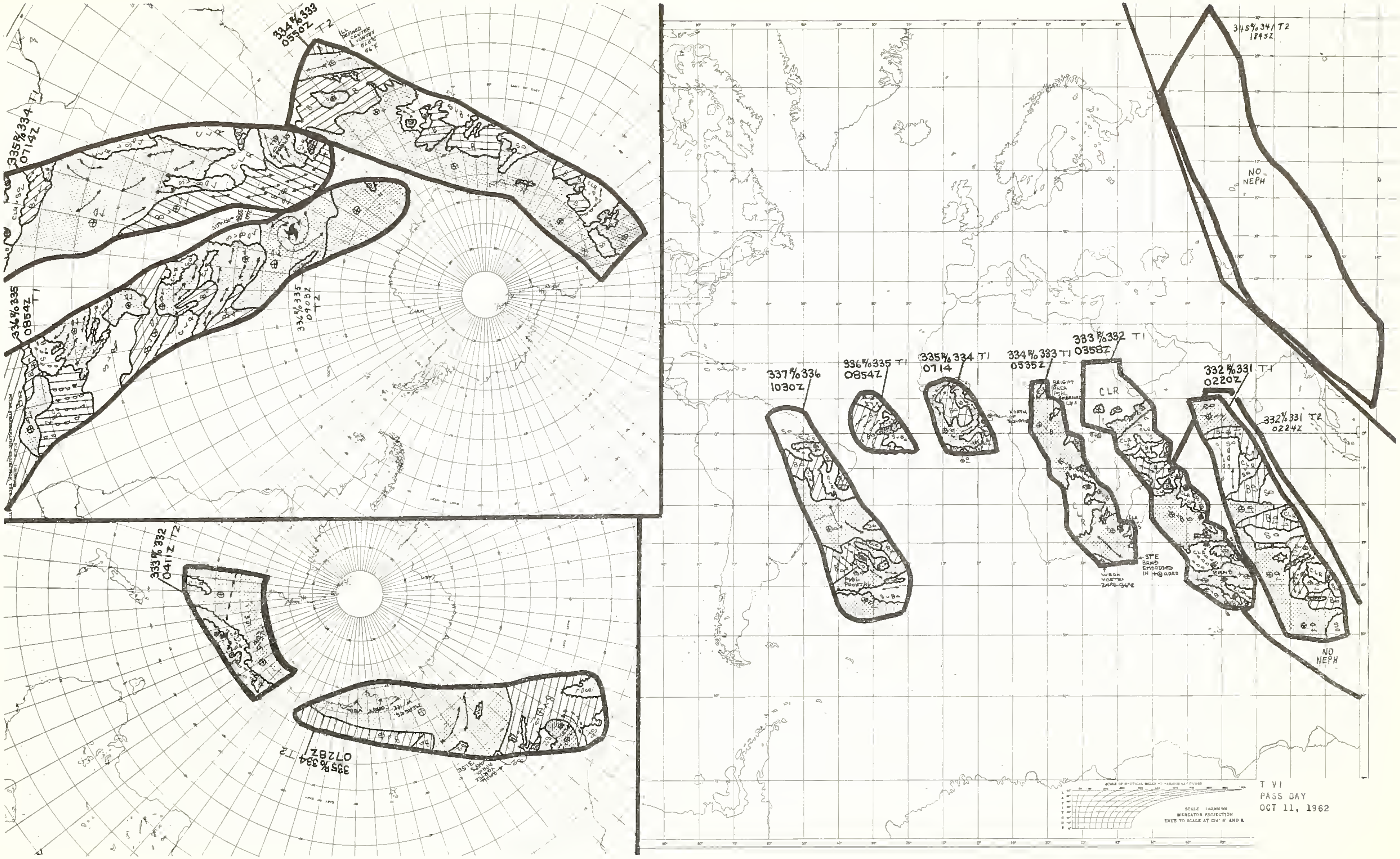
T VI
PASS JAY
OCT 9, 1962


331/%327
1953Z
319%318 T2
0508Z
321%319
0645Z
322%321 T2
1002Z
323%322 T2
1141Z
PSBL VORTEX
34°S 36°W
FRONTAL
40S BAND
STRATUS
AND/OR
ICECAP
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
OCT 10, 1962
PART I

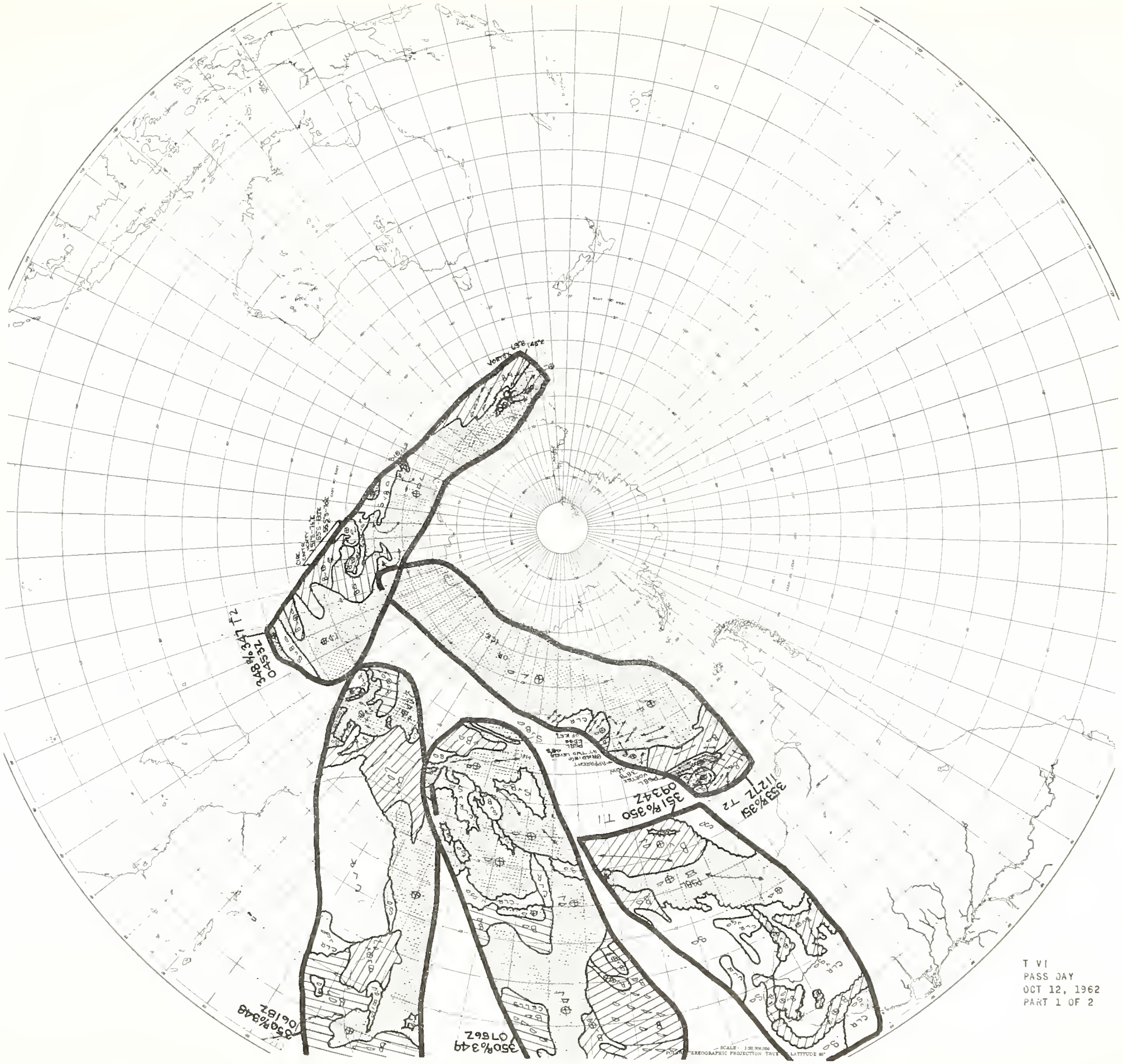

MAP 40 M 20
331% 326
1804Z
323% 322 TI
1129Z
322% 321 TI
0951Z
321% 320
0812Z
319% 318 TI
0455Z
318% 317
0316Z
APPARENT VORTEX 13°S 73°E
CLR
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

T VI
PASS DAY
OCT 10, 1962
PART 2

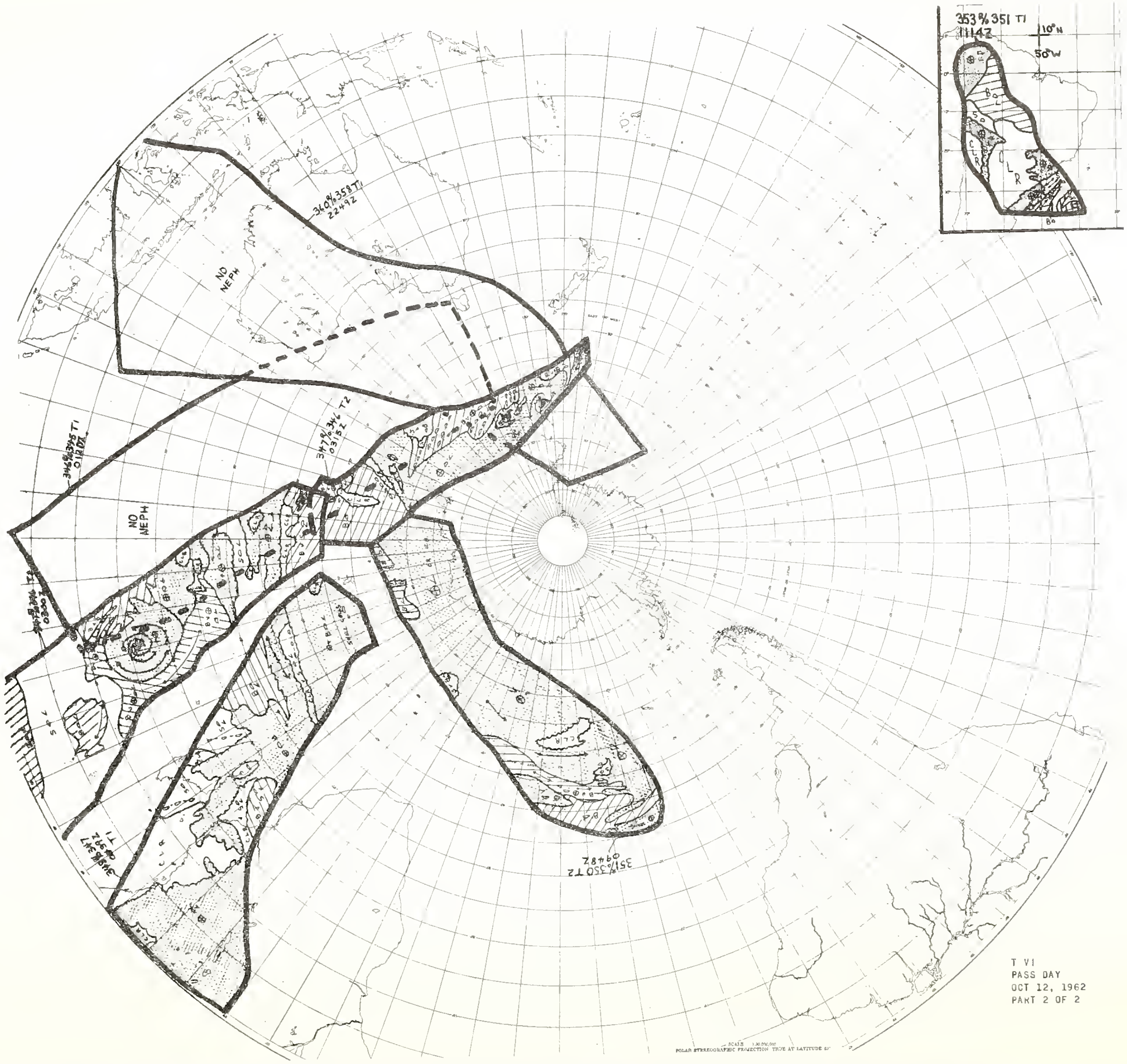


T VI
PASS DAY
OCT 11, 1962

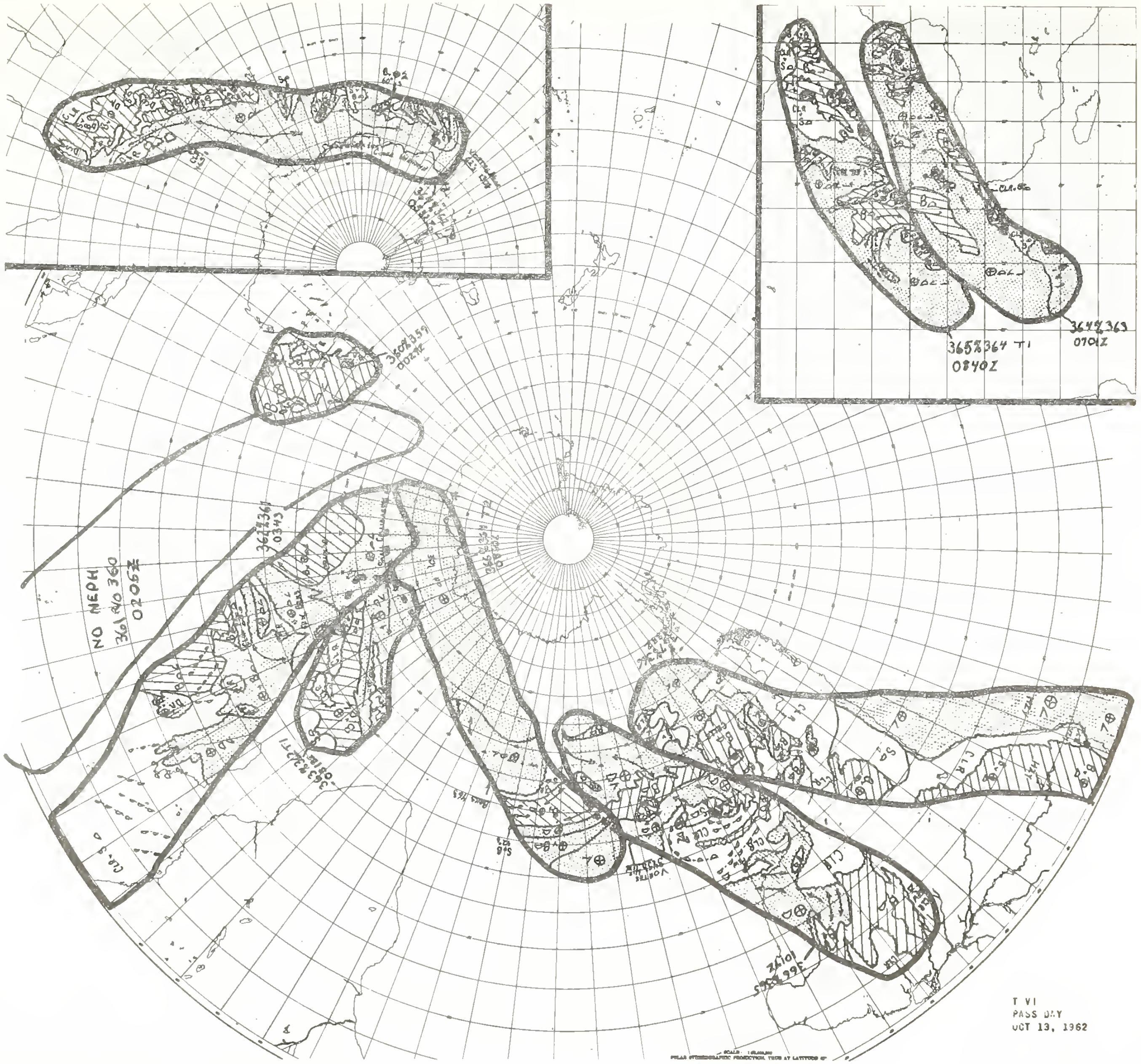
334R/o333 0550Z T2
LL DEFINED CENTER VORTEX 51.5 56 E
335R/o334 T1 0714Z
336R/o335 0854Z T1
336R/o335 0903Z T2
CLR
333R/o332 0411Z T2
335R/o334 0728Z T2
345R/o341 T2 1845Z
NO NEPH
337R/o336 1030Z
336R/o335 T1 0854Z
335R/o334 T1 0714
334R/o333 T1 0535Z
BRIGHT AREA PSBL EMBEDDED CBS
NORTH OF EQUATOR
333R/o332 T1 0358Z
CLR
332R/o331 T1 0220Z
332R/o331 T2 0224Z
WEAK VORTEX
ST E BAND EMBEDDED IN ⊕ AREA
NO NEPH
SCALE 1:40,000,000
MERCATOR PROJECTION


348%347 T2
0453Z
351%350 T1
0934Z
353%351
1127Z T2
350%349
0756Z
350%348
0618Z
CLR
PSBL
SCALE · 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

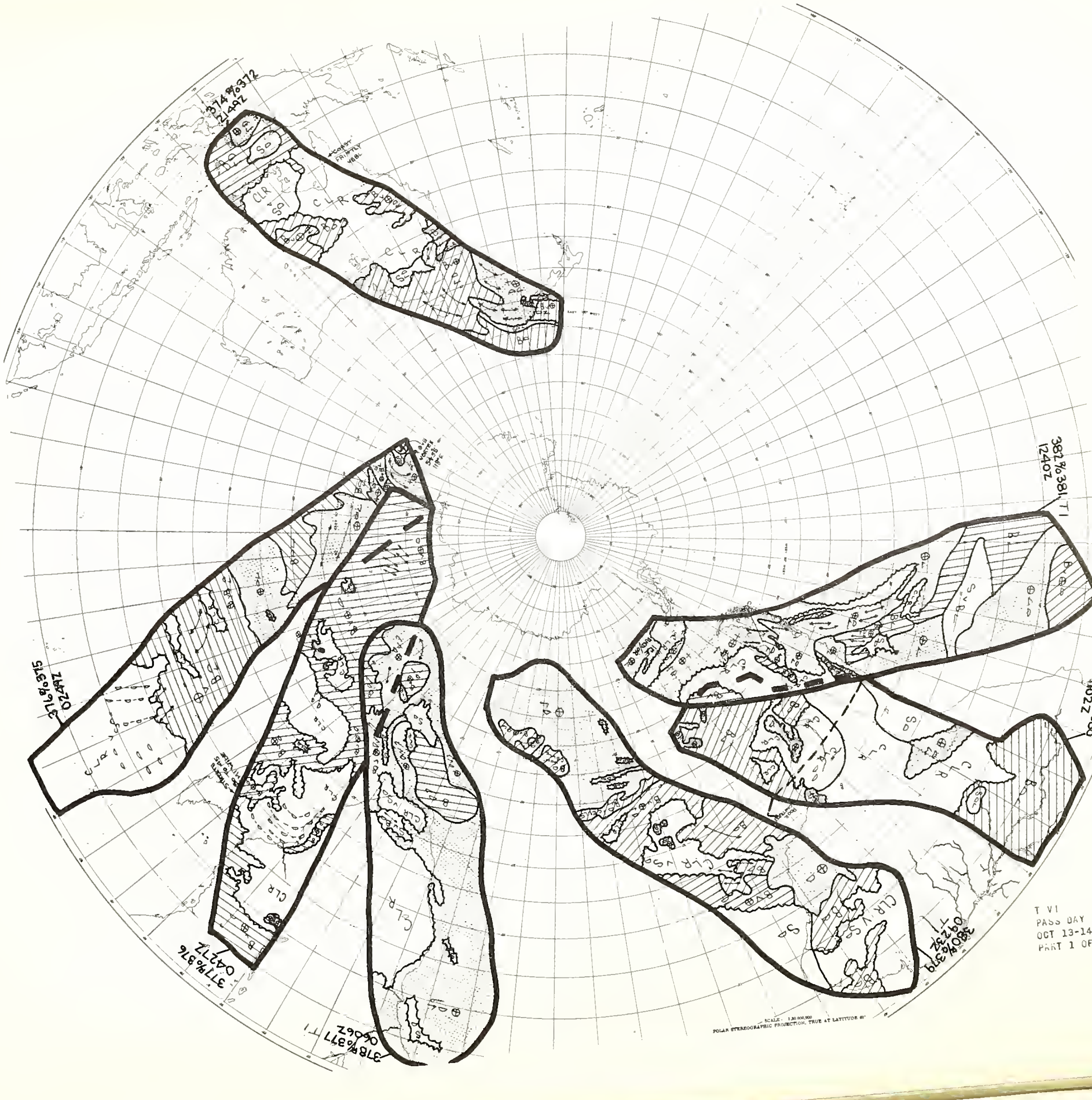
T VI
PASS DAY
OCT 12, 1962
PART 1 OF 2


353/351 T1
1114Z
10°N
50°W
340/358 T1
2249Z
NO NEPH
347/346 T2
0315Z
345/345 T1
0120Z
NO NEPH
351/350 T2
0948Z
348/347 T1
0659Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
OCT 12, 1962
PART 2 OF 2

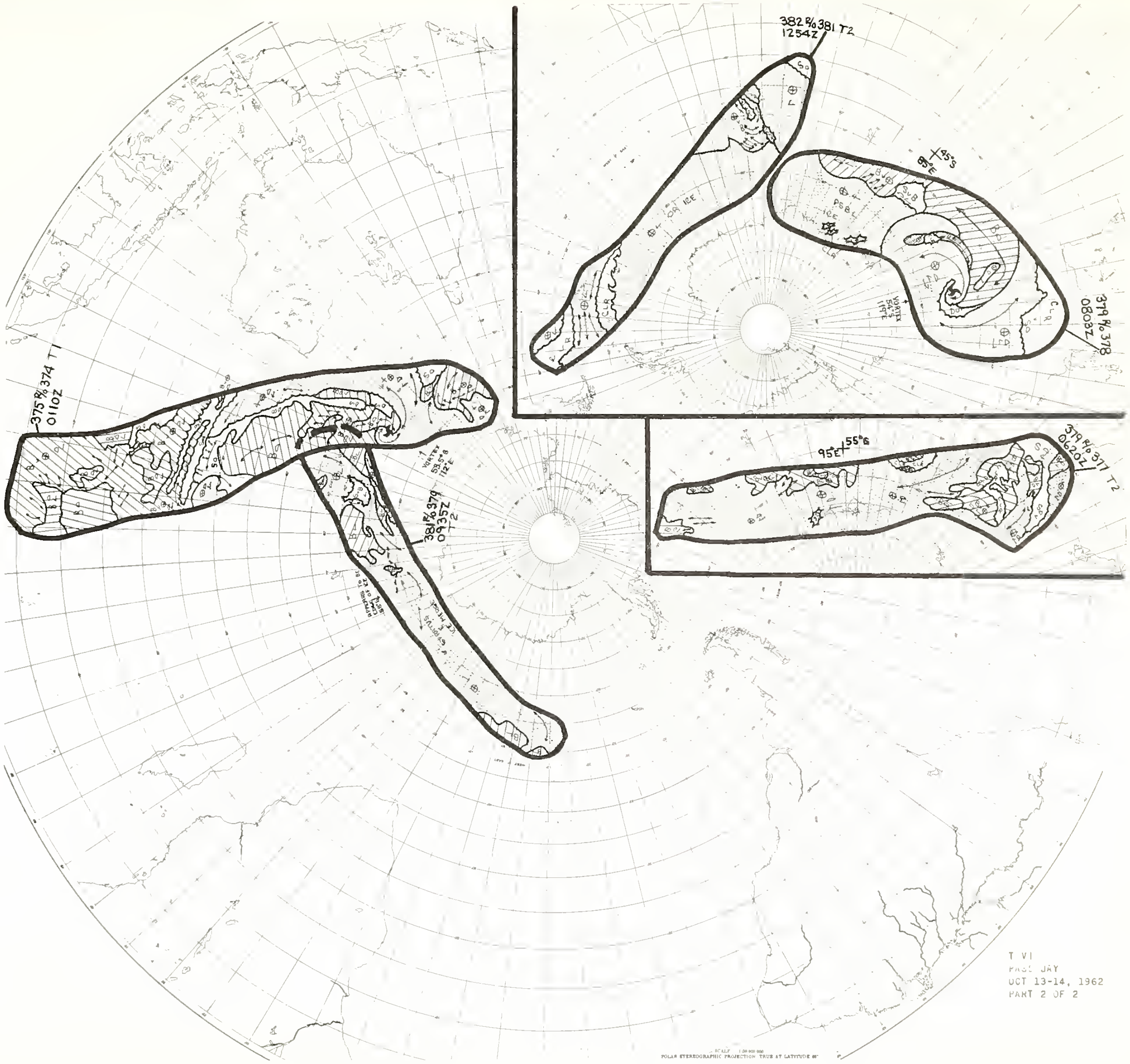

NO NEPH
361 & 360
0206Z
361&361
0343
360&359
0024Z
363&362 TI
0518Z
366&365
1014Z
365&364 TI
0840Z
364&363
0701Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
OCT 13, 1962

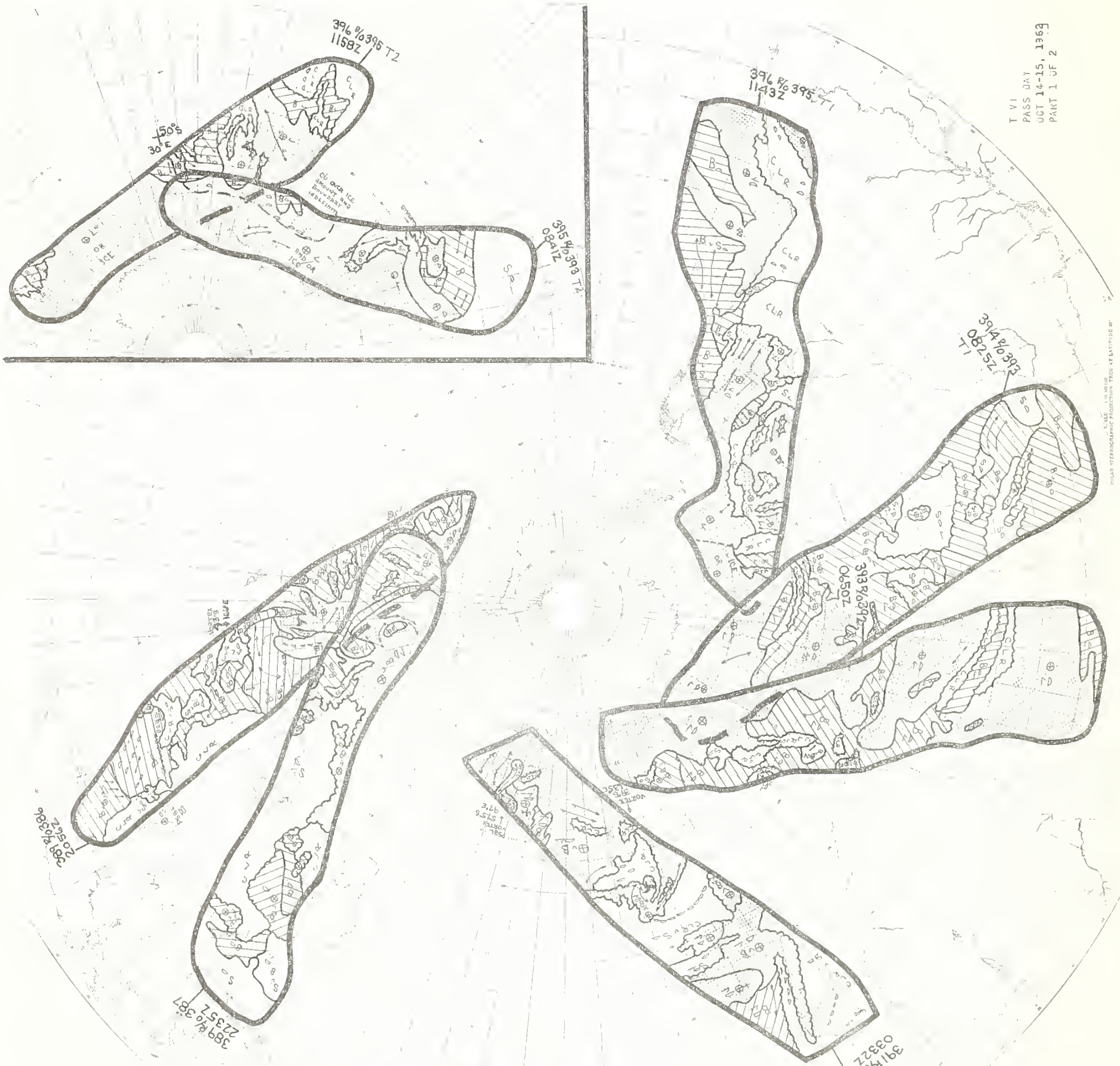


374%372 1149Z
COAST PARTLY VSBL
CLR
So
382%381 T1 1240Z
381%380 1102Z
380%379 0923Z T1
378%377 T1 0606Z
377%376 0427Z
376%375 0249Z
CLR V So
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

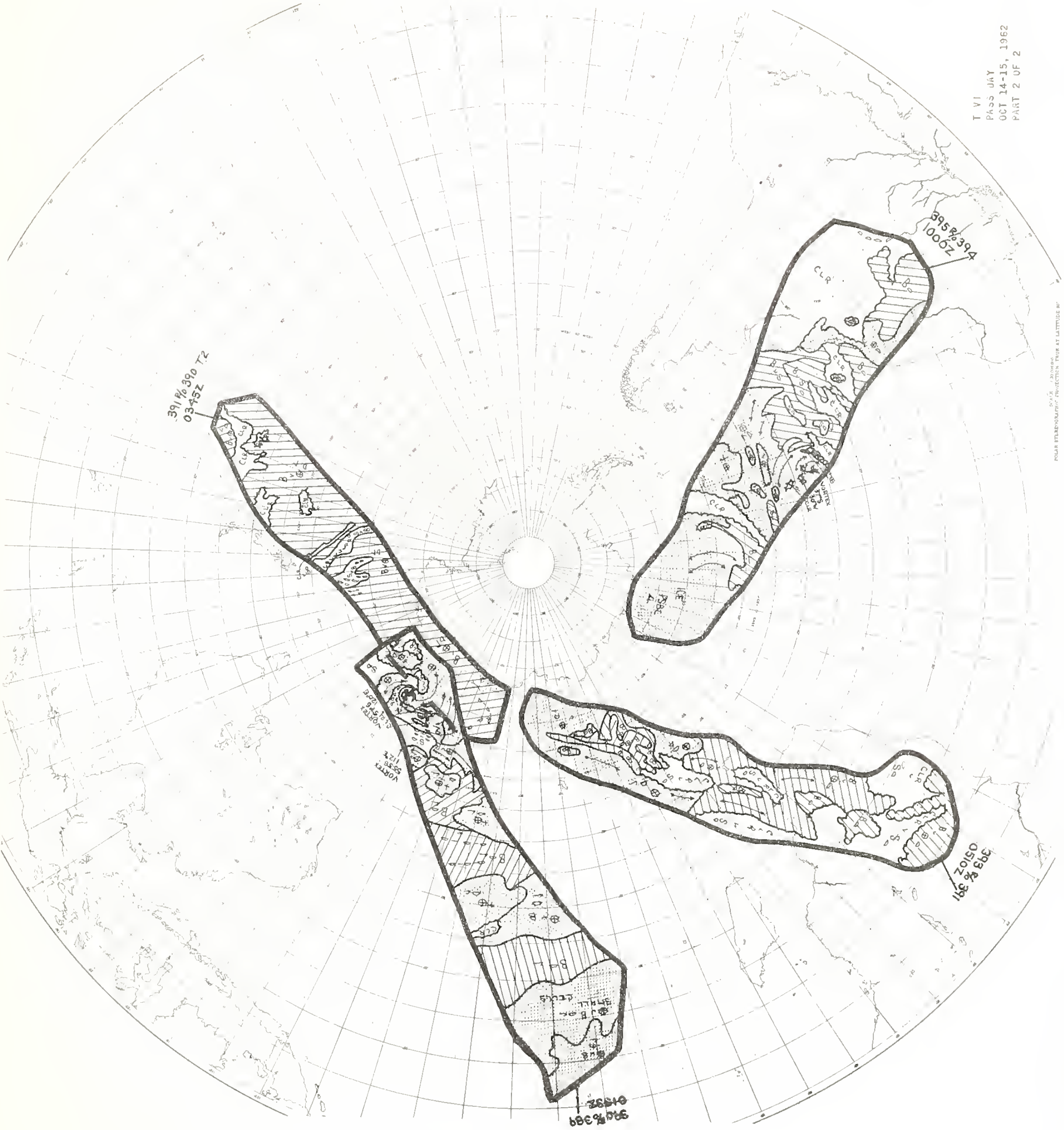
T V1
PASS DAY
OCT 13-14, 1962
PART 1 OF 2

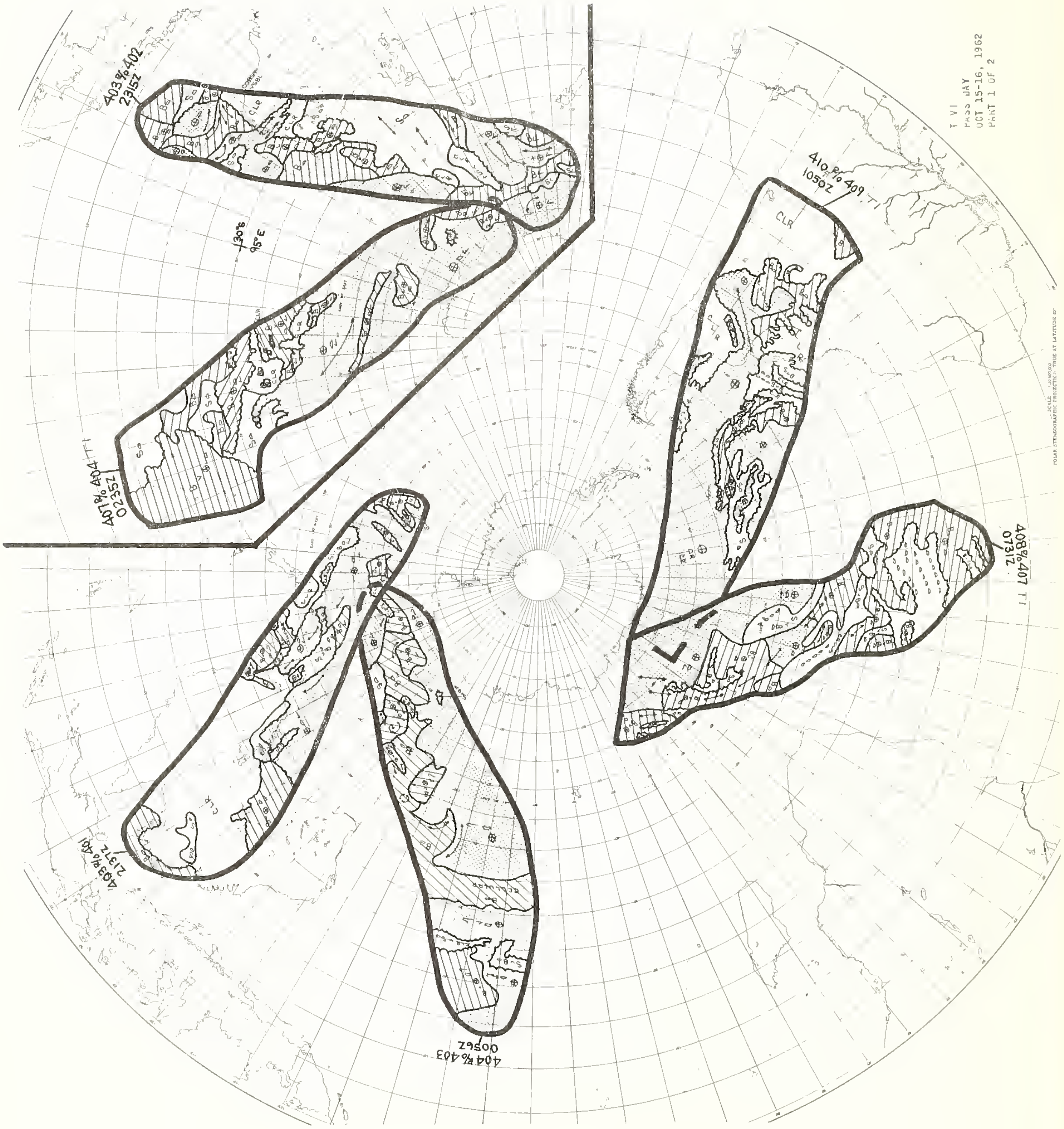

375 R/O 374 T1
0110Z
381 R/O 379
0935Z
T2
VORTEX
53.5°S
112°E
382 R/O 381 T2
1254Z
OR ICE
CLR
379 R/O 378
0808Z
45°S
85°E
PSBL
ICE
SUB
VORTEX
54°S
119°E
379 R/O 377 T2
0620Z
55°S
95°E
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS JAY
OCT 13-14, 1962
PART 2 OF 2

T VI
PASS DAY
OCT 14-15, 1963
PART 1 OF 2
SCALE 1:10,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°
396 R/O 395 T2 1158Z
396 R/O 395 T1 1143Z
395 R/O 393 T2 0841Z
394 R/O 393 T1 0825Z
393 R/O 392 T1 0650Z
391 R/O 390 T1 0332Z
389 R/O 387 2235Z
389 R/O 386 2056Z
50°S
30°E
CU OVER ICE AMOUNT AND BOUNDARY INDEFINITE
CLR
SNO OR ICE
VORTEX

T VI
PASS DAY
OCT 14-15, 1962
PART 2 OF 2

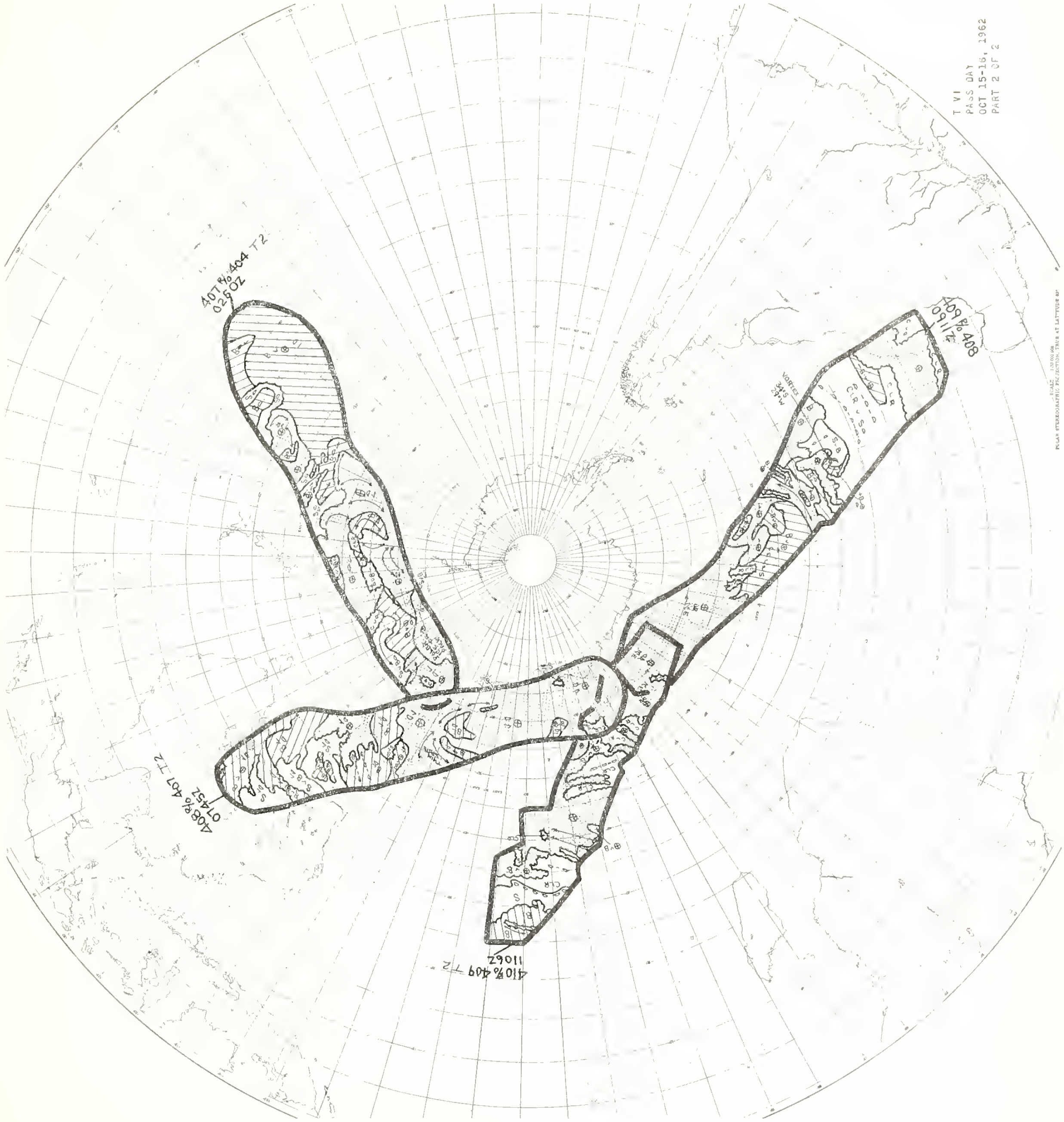

391 R/o 390 T2
0345Z
395 R/o 394
1000Z
393 R/o 391
0150Z
390 R/o 389
0133Z
CLR
VORTEX
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°


403%402
2315Z
407%404 T I
0235Z
410 P/o 409 T I
1050Z
408%407 T I
0731Z
403%401
2137Z
404%403
0056Z
30°S
95°E
CLR

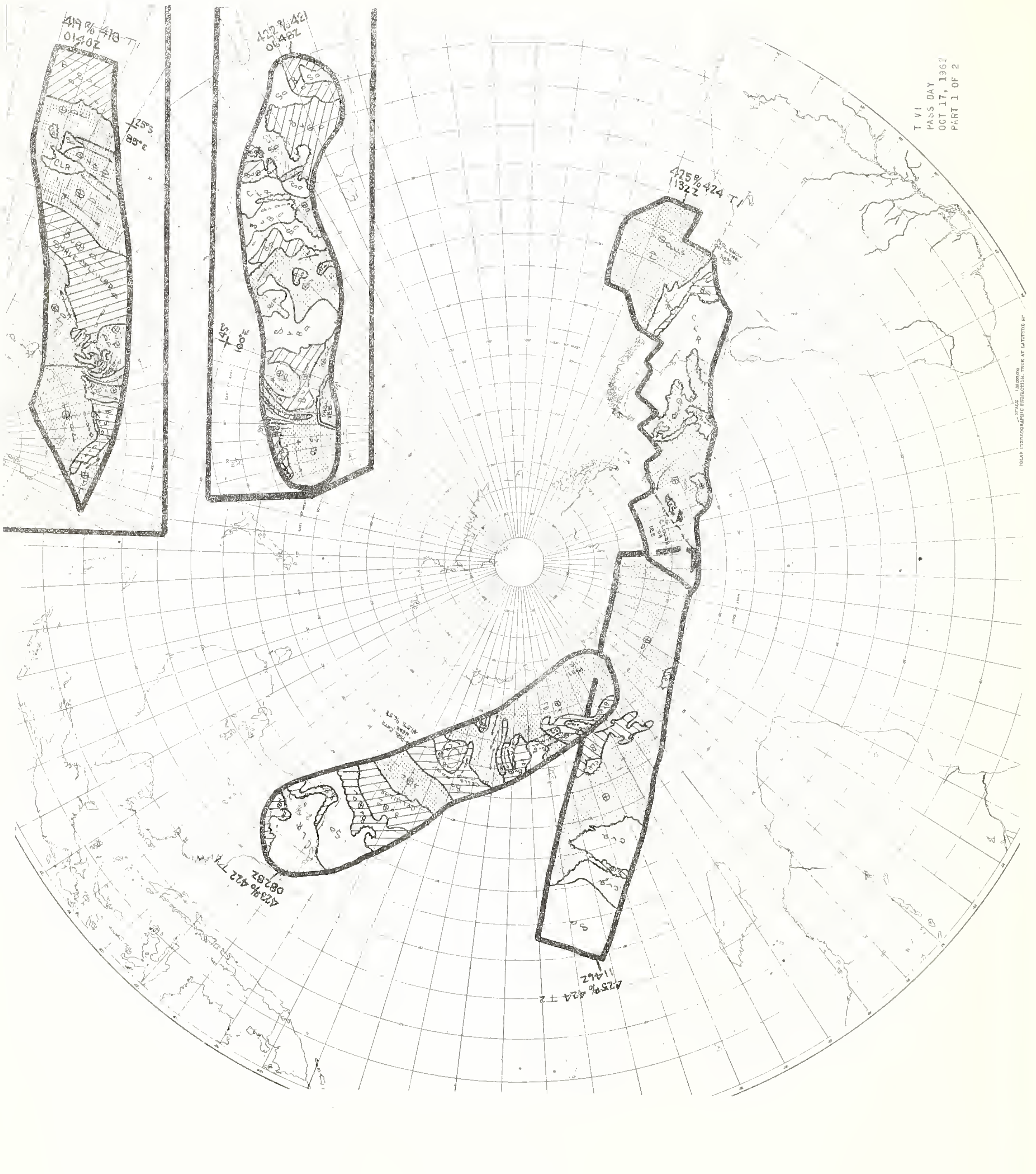
T VI
PASS DAY
OCT 15-16, 1962
PART 1 OF 2

SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
OCT 15-16, 1962
PART 2 OF 2

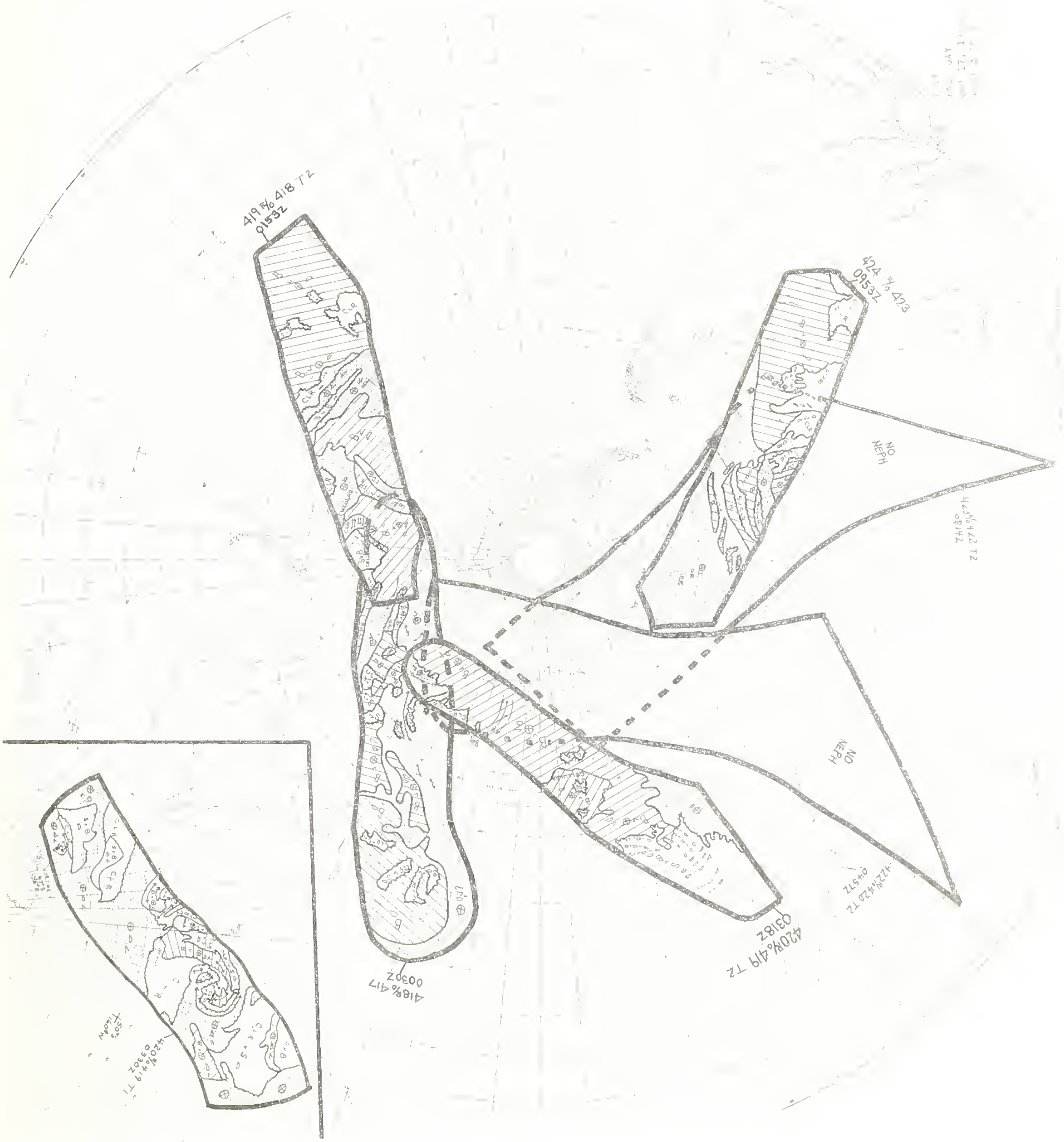


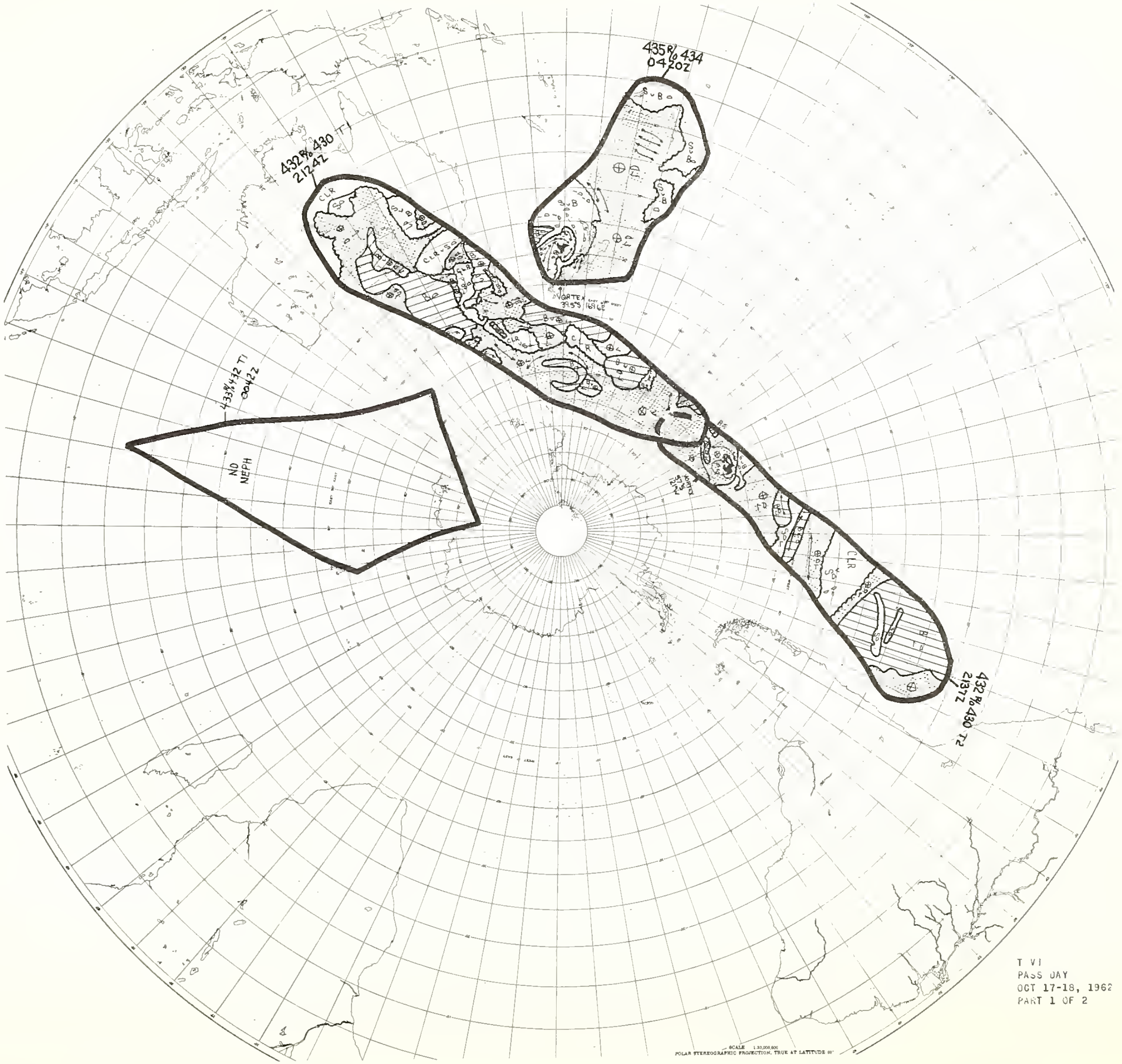
407 % 404 T2
0250Z
409 % 408
0911Z
VORTEX
34S
34W
CLR
408 % 407 T2
0745Z
410 % 409 T2
1106Z


419 % 418 T1
0140Z
25°S
85°E
CLR
422 % 421
0648Z
45°S
100°E
CLR
425 % 424 T1
1322Z
CLR
423 % 422 T1
0828Z
CLR
425 % 424 T2
1146Z
CLR
S

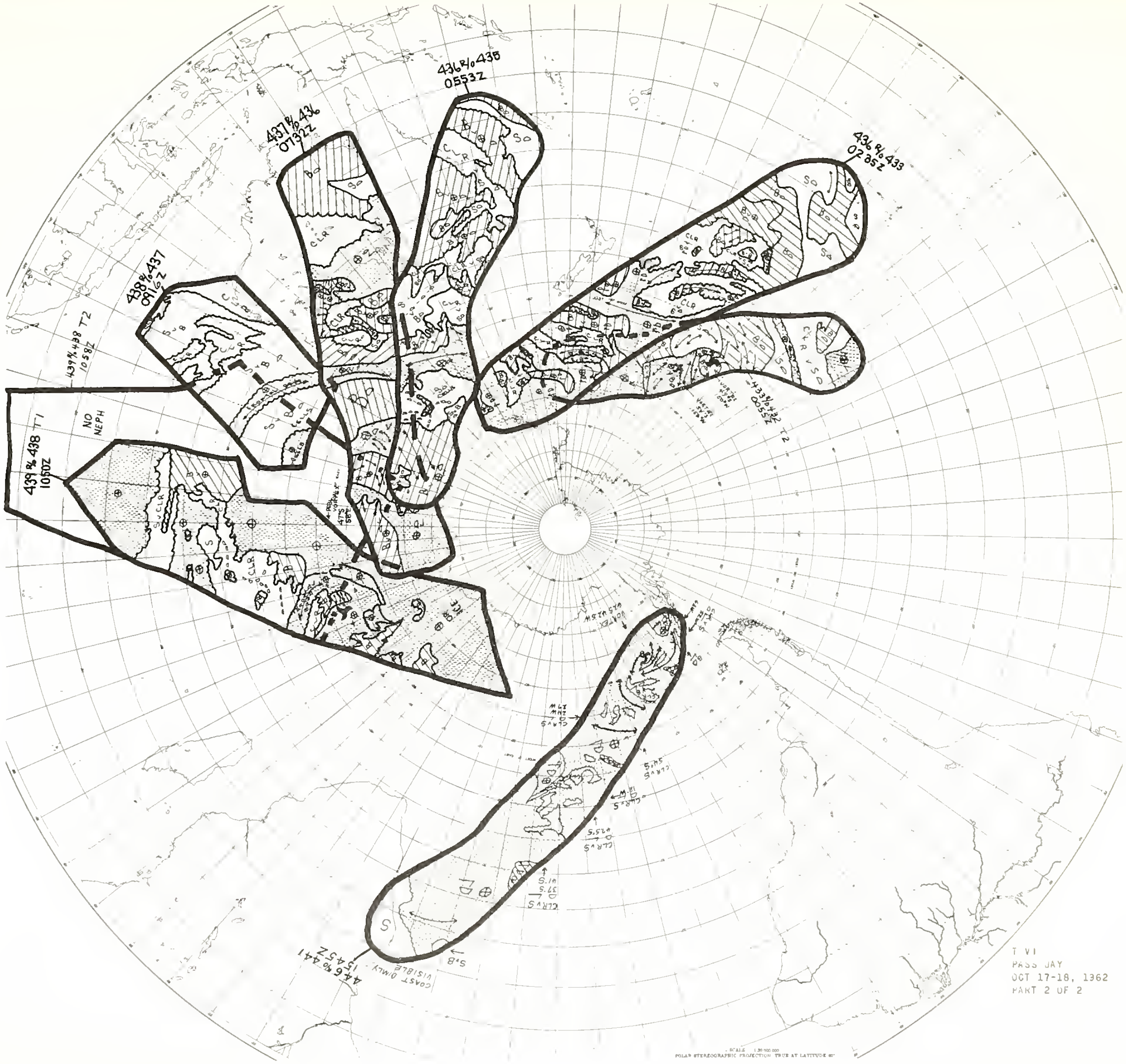
T VI
PASS DAY
OCT 17, 1962
PART 1 OF 2

SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

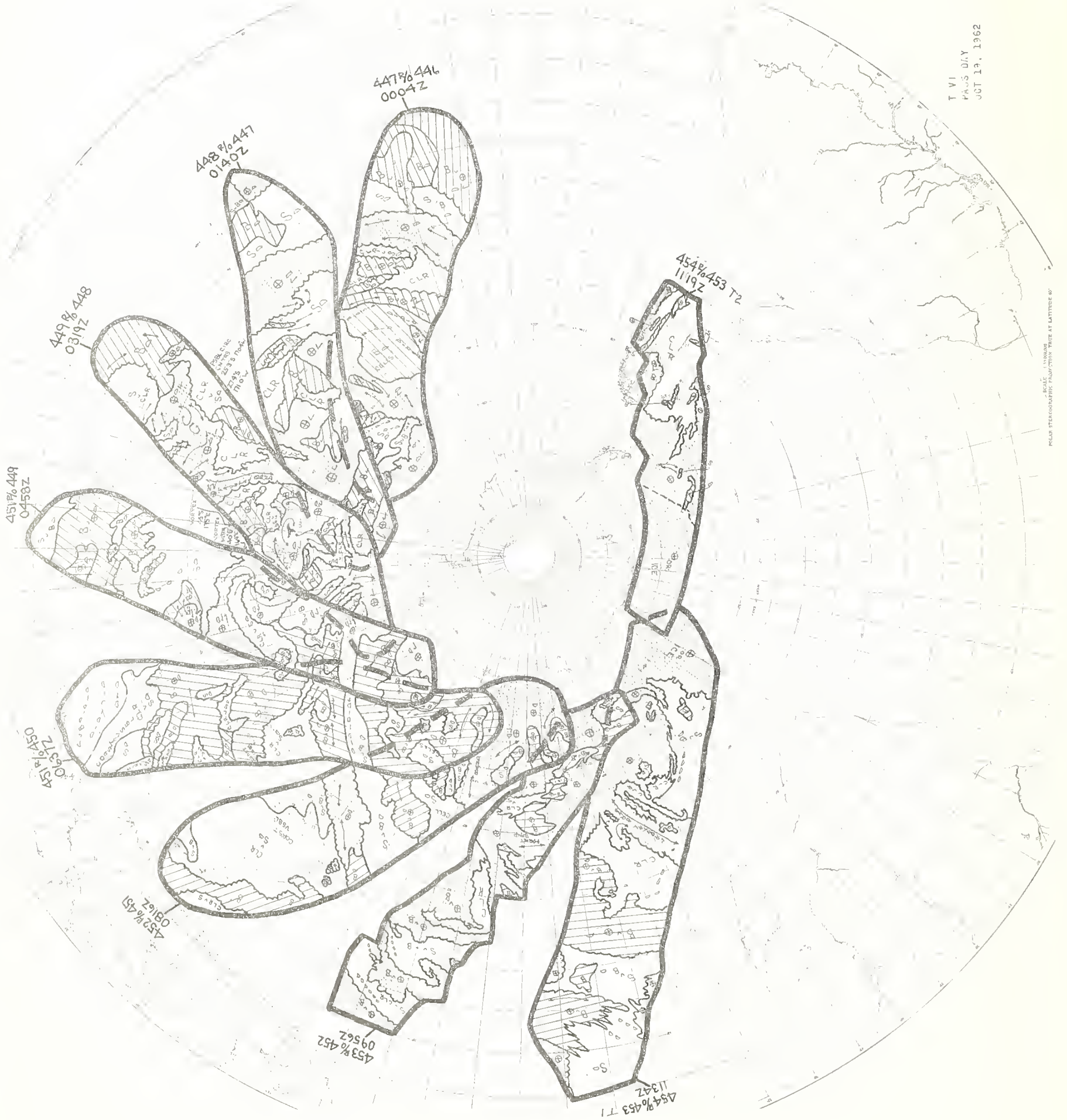

419%418 T2
0153Z
424%423
0953Z
NO
NEPH
423%422 T2
0814Z
NO
NEPH
422%420 T2
0457Z
420%419 T2
0318Z
418%417
0030Z
420%419 T1
0030Z

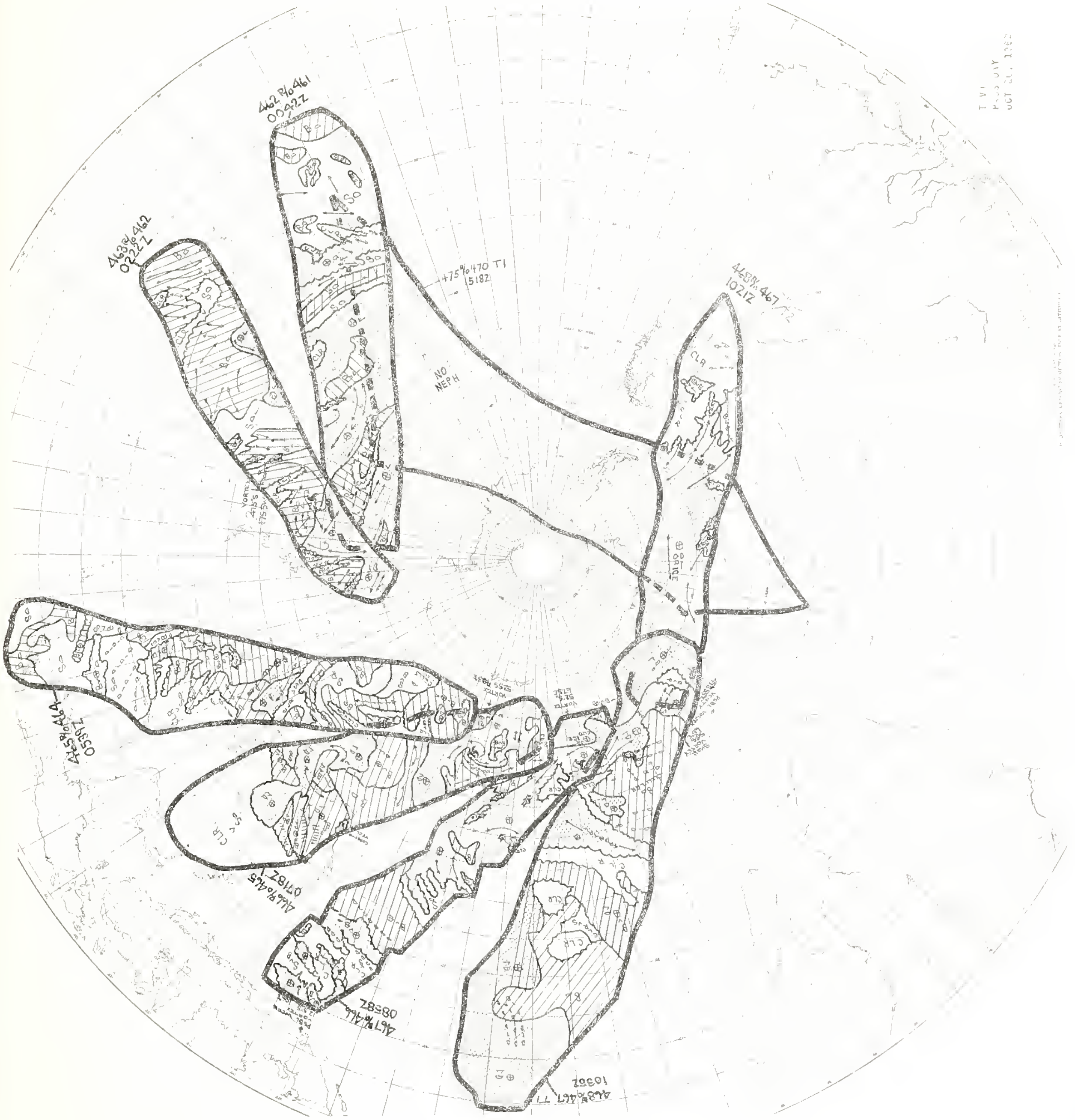

435R/434
0420Z
432R/430 T1
2124Z
433R/432 T1
0042Z
NO NEPH
CLR
VORTEX
39.5°S 169.6E
VORTEX
57°S
121°W
432R/430 T2
2137Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

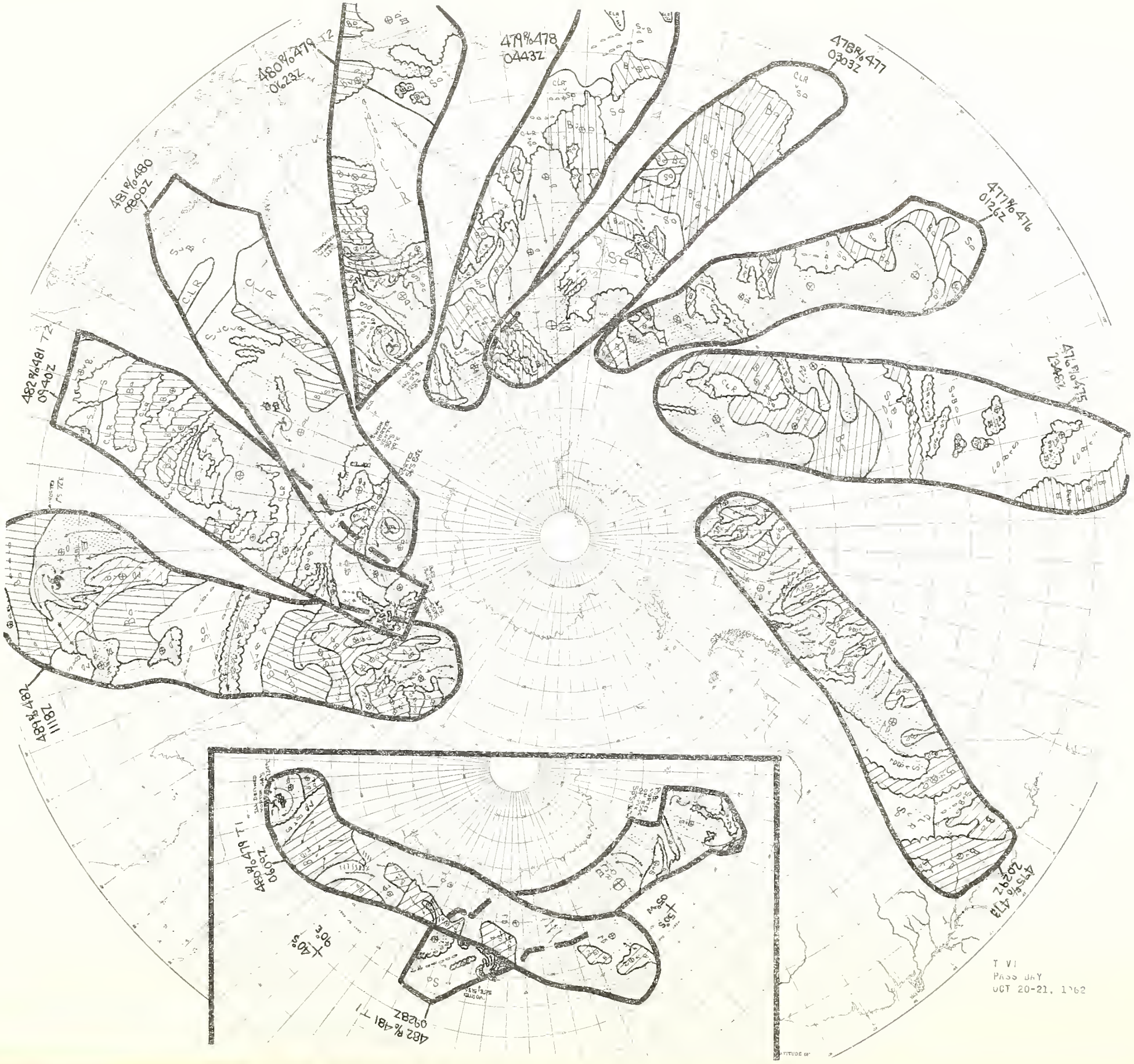
T VI
PASS JAY
OCT 17-18, 1962
PART 1 OF 2


436R/o438
0553Z
437R/o436
0732Z
436R/o433
0735Z
438R/o437
0916Z
439R/o438 T2
1058Z
NO
NEPH
439R/o438 T1
1050Z
433R/o432 T2
0055Z
VORTEX
62S 125W
CLR
CLR v S
ICE
S
B
SO
COAST DIMLY VISIBLE
446R/o441
1545Z
S.B
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

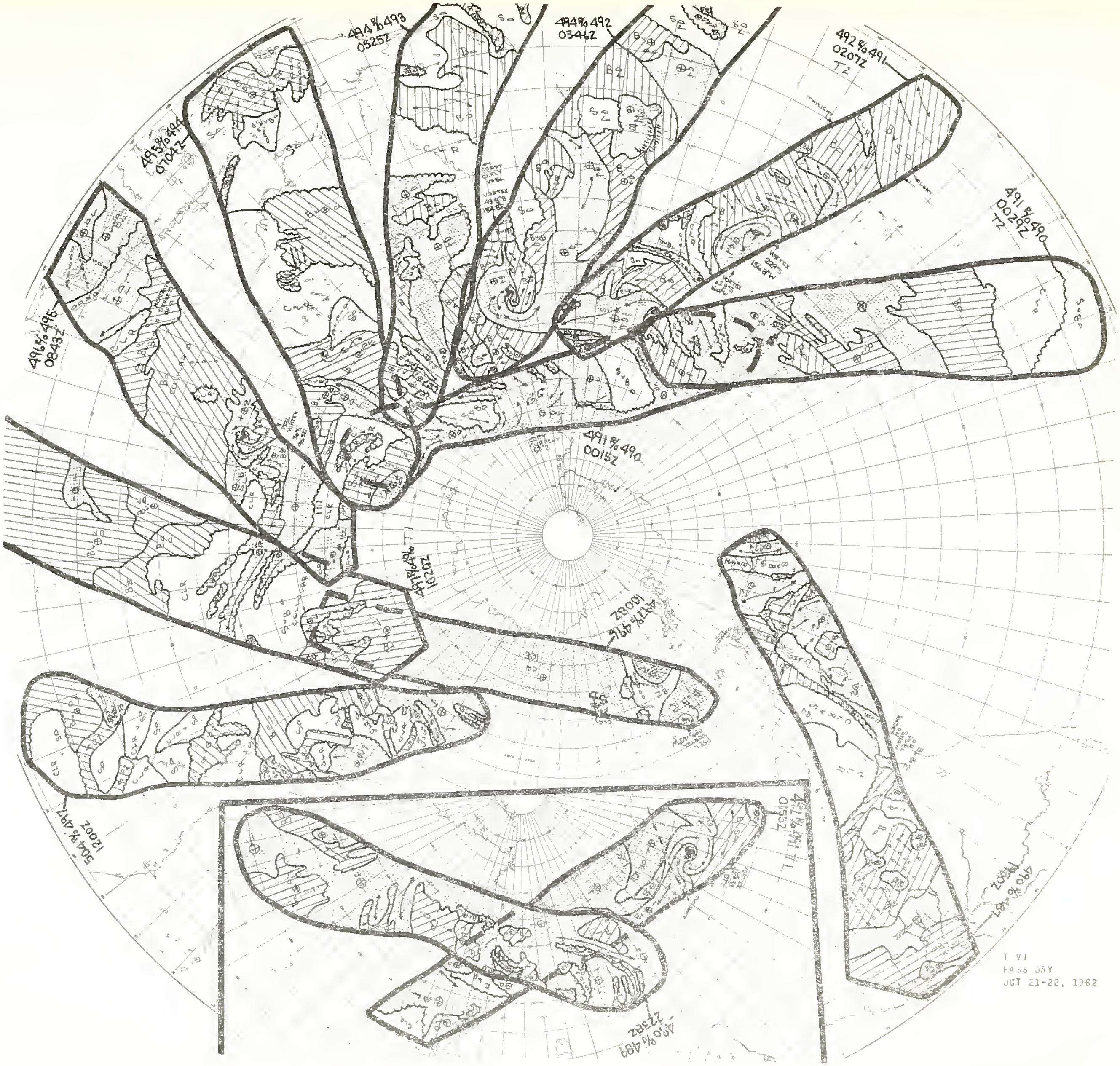
T VI
PASS JAY
OCT 17-18, 1962
PART 2 OF 2

T VI
PASS DAY
OCT 13, 1962
SCALE 1:10,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°
447R/O 446 0004Z
448R/O 447 0140Z
449R/O 448 0319Z
451R/O 449 0458Z
451R/O 450 0637Z
452R/O 451 0816Z
453R/O 452 0956Z
454R/O 453 T1 1134Z
454R/O 453 T2 1119Z
CLR

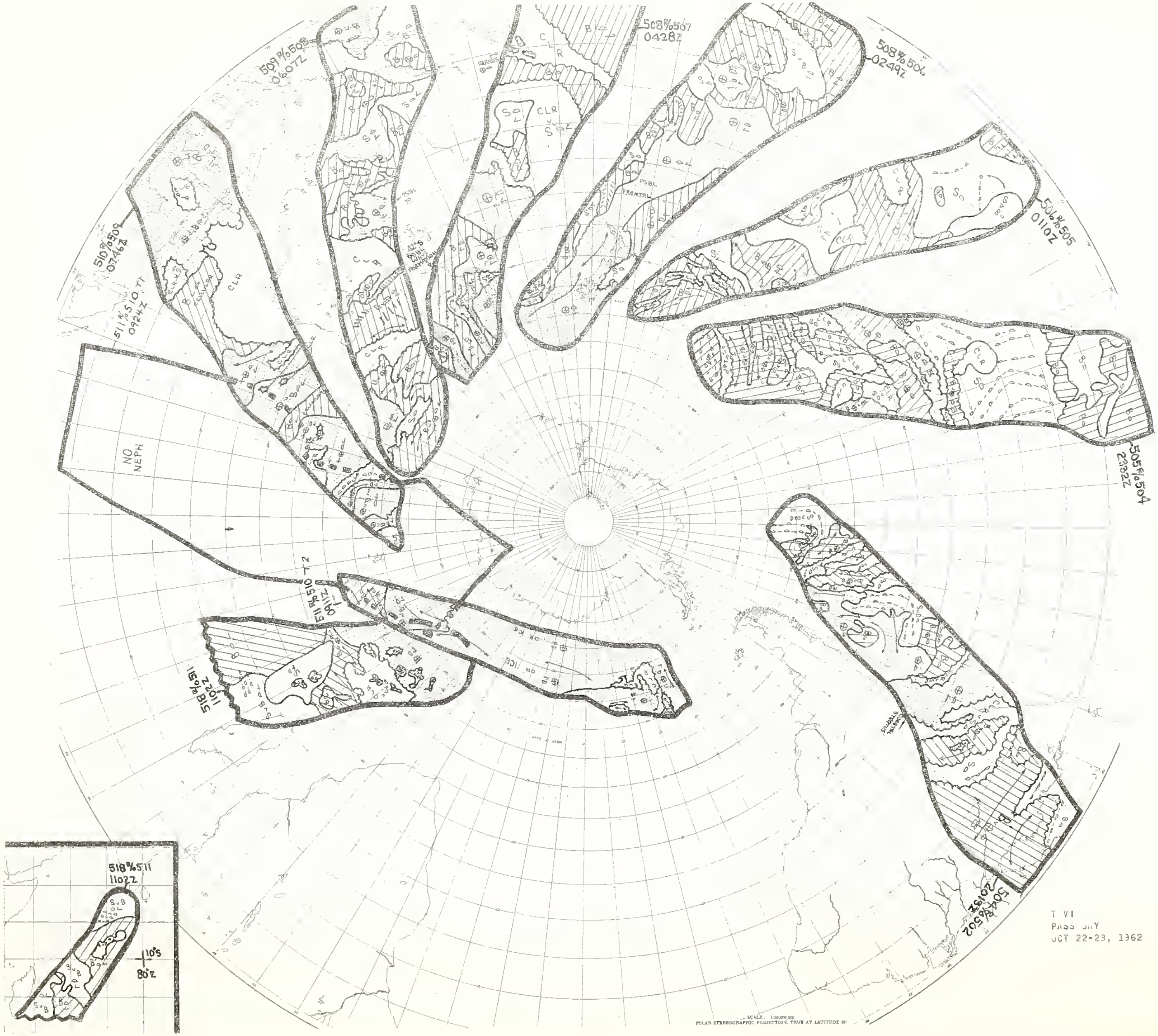

462%461
0042Z
463%462
0222Z
475%470 TI
5182
NO
NEPH
465%467
1021Z
465%464
0539Z
466%465
0718Z
467%466
0858Z
468%467 TI
1036Z
CLR
SO
ICE
VORTEX
T VI
OCT 22, 1962


476%475
2348Z
477%476
0126Z
478%477
0303Z
479%478
0443Z
480%479 T2
0623Z
481%480
0800Z
482%481 T2
0940Z
483%482
1118Z
475%473
2029Z
480%479 T1
0609Z
482%481 T1
0928Z
50°S
90°W
40°S
90°
CLR
S-B
Sc

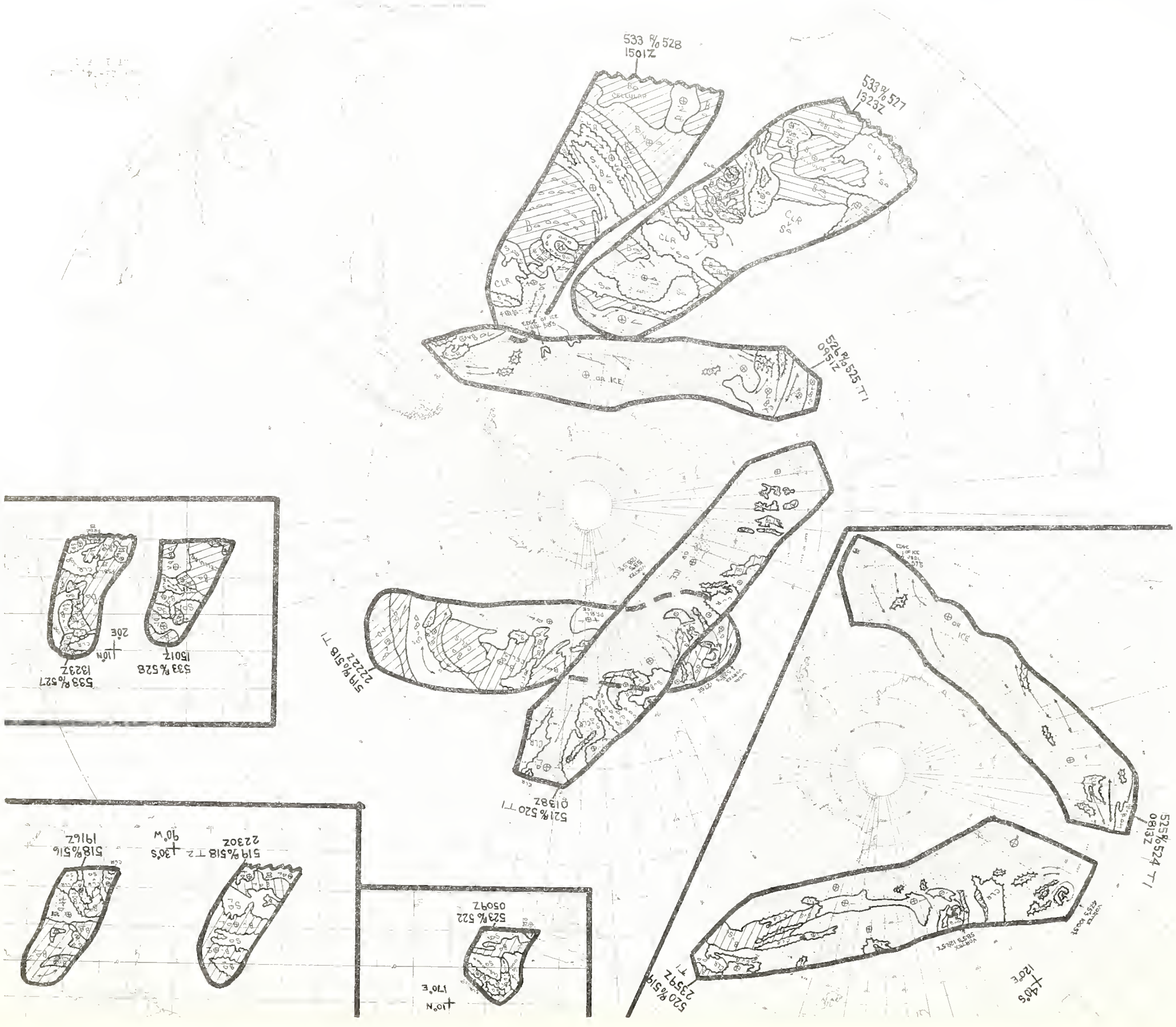
T VI
PASS DAY
OCT 20-21, 1962

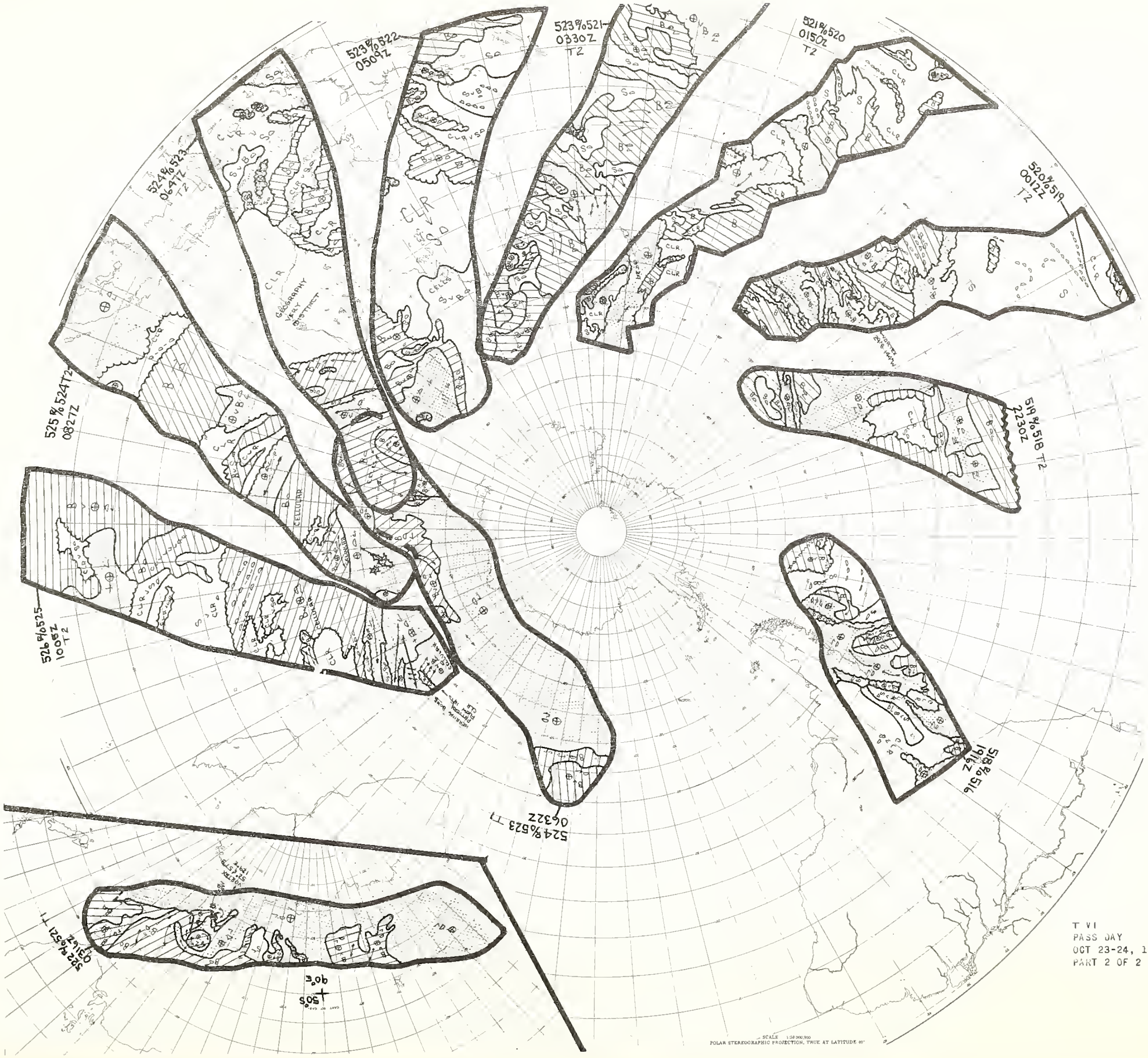

494%493
0525Z
494%492
0346Z
492%491
0207Z
T2
491%490
0029Z
T2
495%494
0704Z
496%495
0843Z
491%490
0015Z
497%496
1008Z
497%496 T1
1027Z
504%497
1200Z
490%487
1930Z
491%491 T1
0155Z
490%489
2238Z
CLR

T VI
PASS JAY
OCT 21-22, 1962


505 R/O 504 2332Z
506 R/O 505 0110Z
508 R/O 506 0249Z
508 R/O 507 0428Z
509 R/O 508 0607Z
510 R/O 509 0746Z
511 R/O 510 T1 0924Z
511 R/O 510 T2 0911Z
518 R/O 511 1102Z
504 R/O 502 2013Z
NO NEPH
CLR
PSBL
ICE
10°S
80°E
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

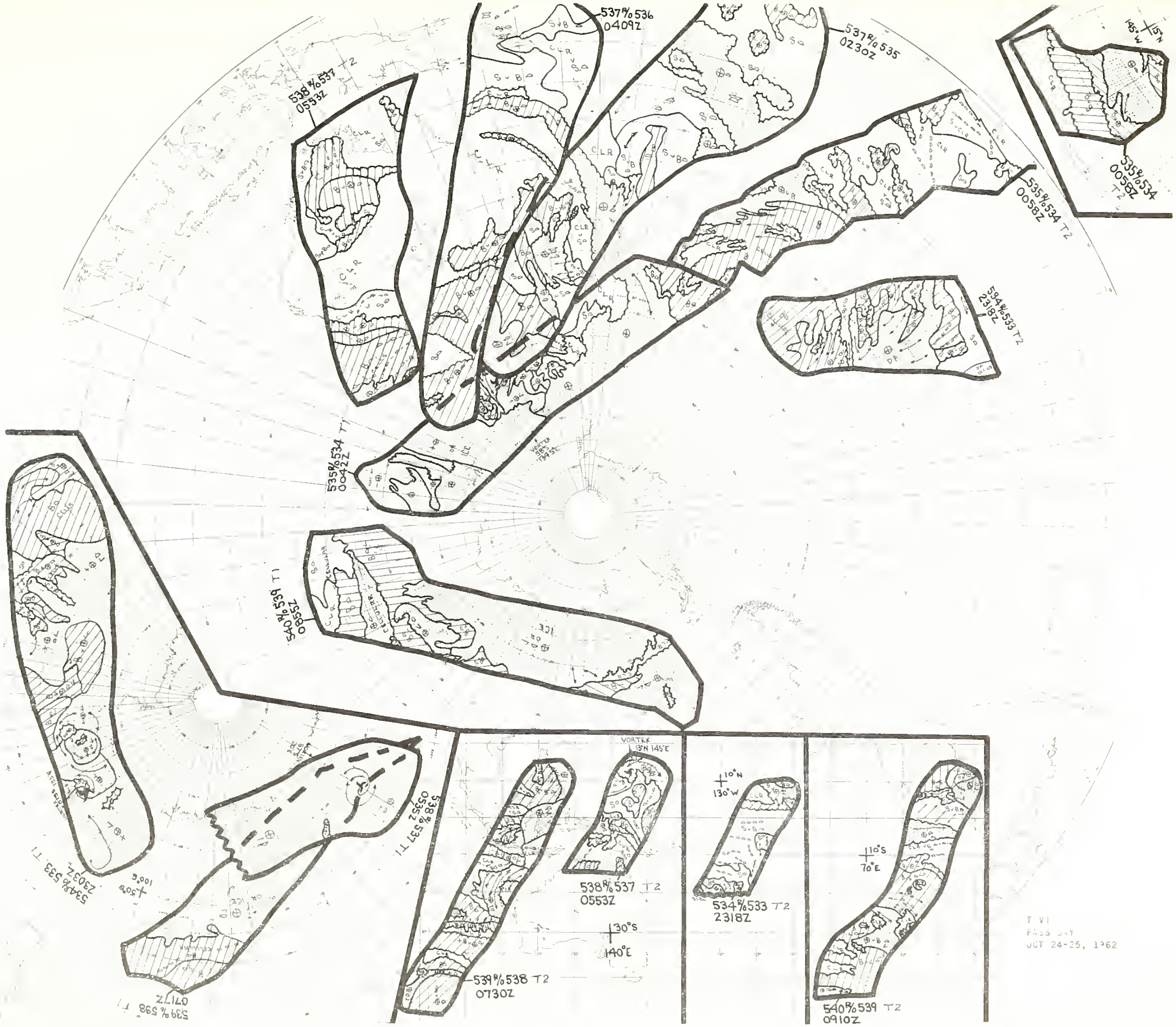
T VI
PASS JRY
OCT 22-23, 1962


533 R/0 528
1501Z
533 R/0 527
1323Z
526 R/0 525 T1
0951Z
519 R/0 518 T1
2222Z
521 R/0 520 T1
0138Z
525 R/0 524 T1
0813Z
520 R/0 519
2359Z
T1
533 R/0 527
1323Z
10°N
20°E
533 R/0 528
1501Z
519 R/0 518 T2
2230Z
30°S
90°W
518 R/0 516
1916Z
523 R/0 522
0509Z
10°N
170°E
40°S
120°E
CLR
ICE
OR ICE
EDGE OF ICE

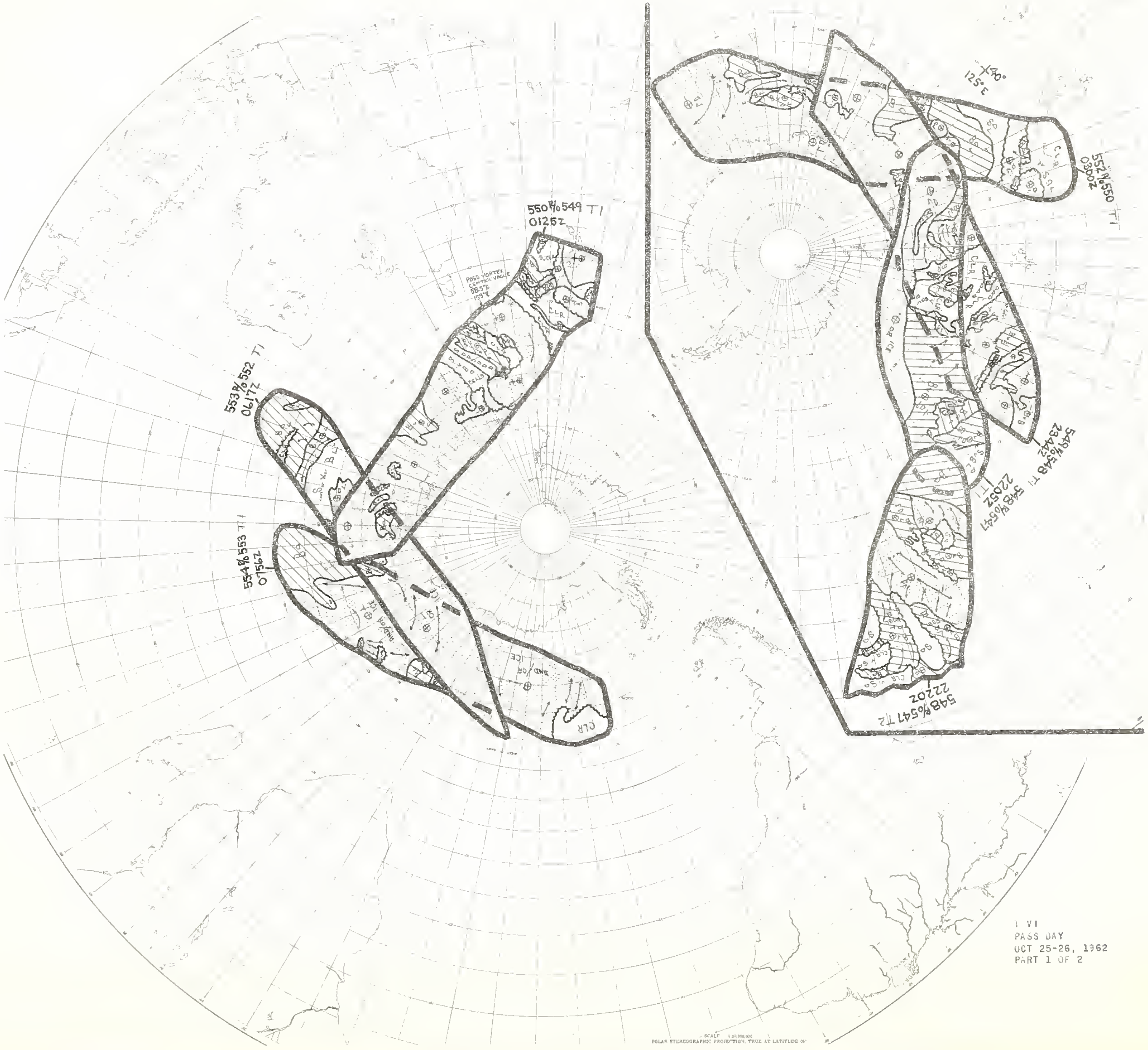

523%522
0509Z
523%521
0330Z
T2
521%520
0150Z
T2
520%519
0012Z
T2
524%523
0641Z
T2
525%524T2
0827Z
526%525
1008Z
T2
519%518 T2
2230Z
518%516
1916Z
524%523 T1
0632Z
522%521 T1
0316Z
CLR
S
B
CELLS
CELLULAR
GEOGRAPHY VERY DISTINCT
90°E
50°S

SCALE 1:20 000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

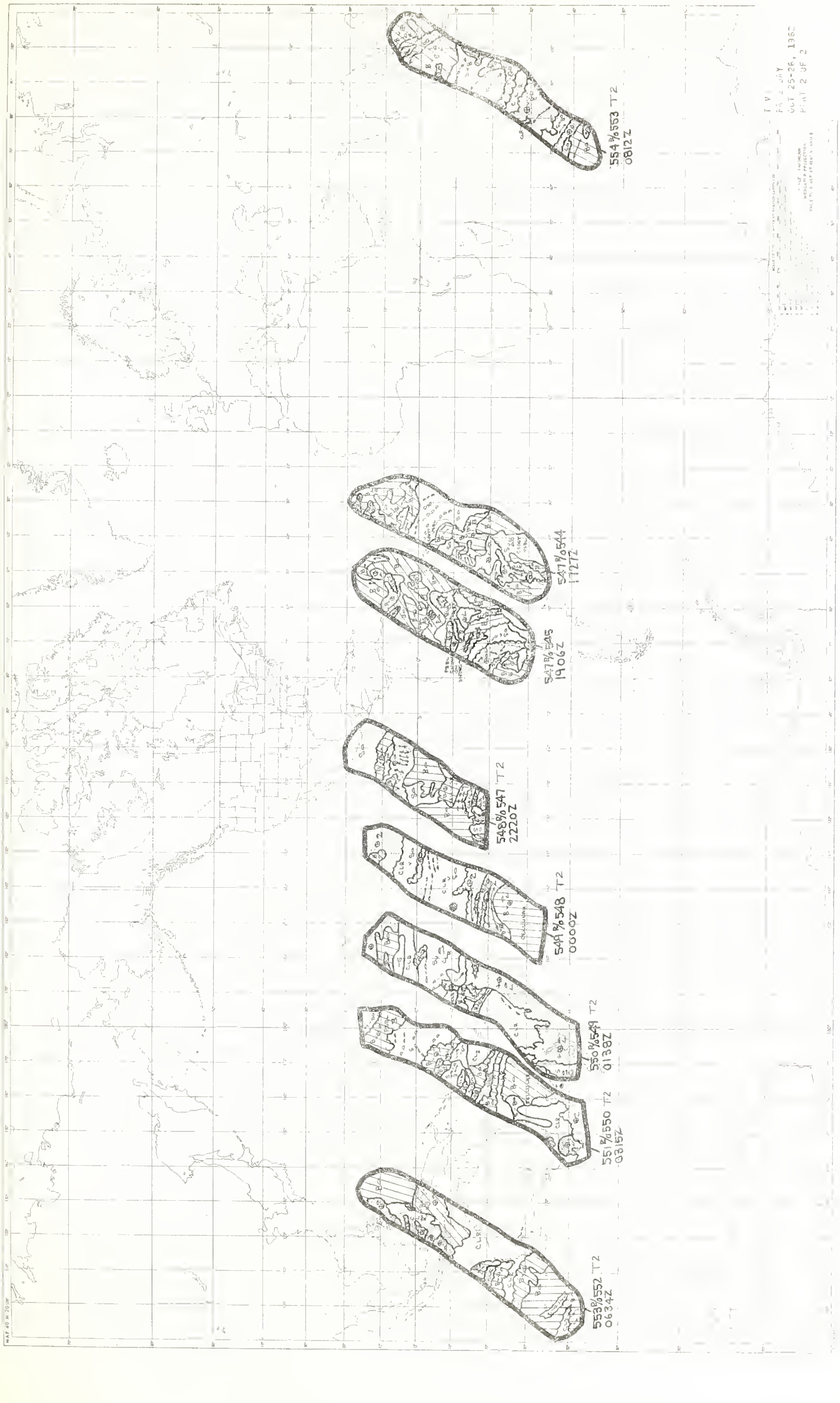
T VI
PASS JAY
OCT 23-24, 1962
PART 2 OF 2

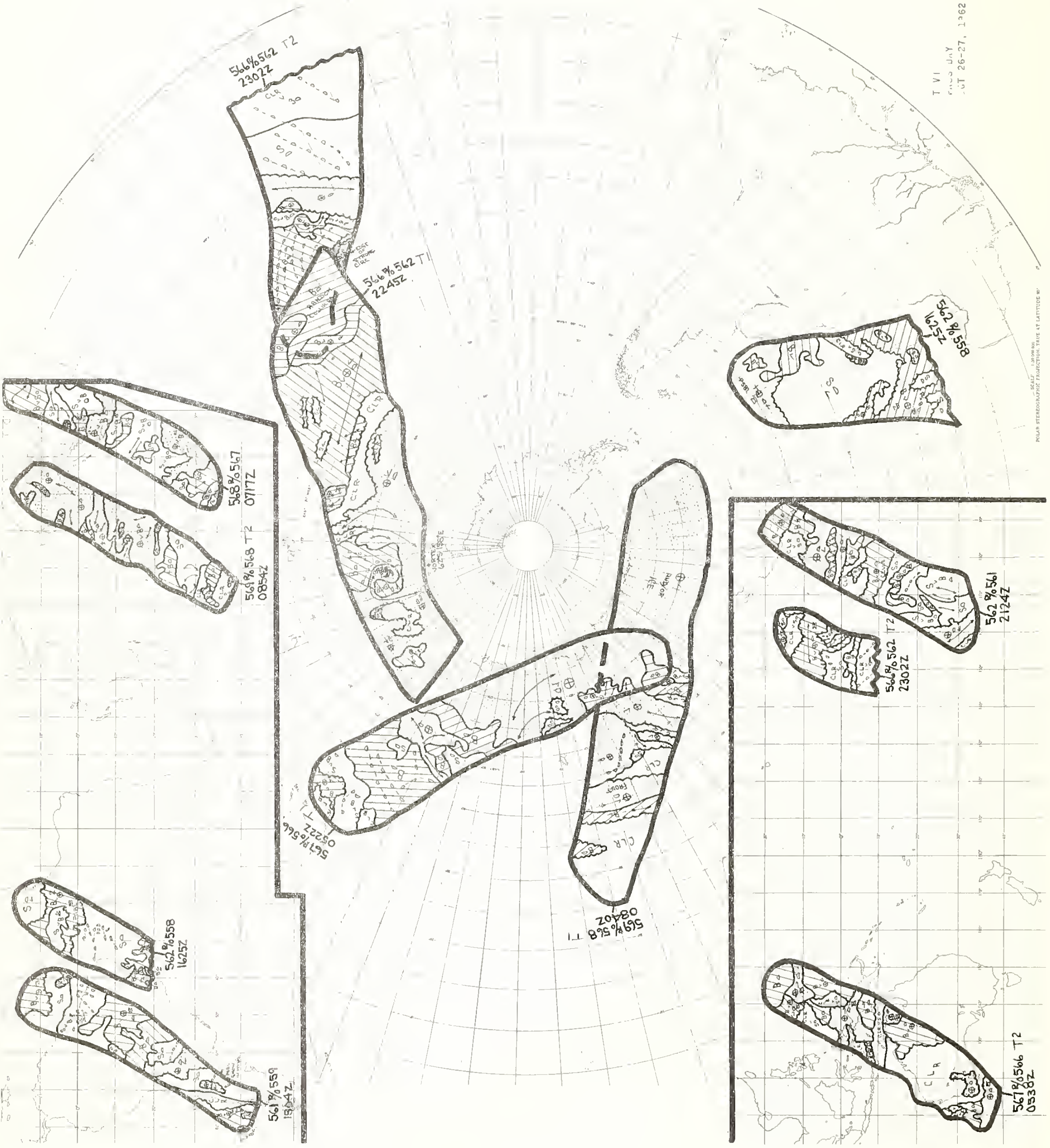

537%536
0409Z
537%535
0230Z
535%534
0058Z
T2
145°W
15°N
535%534 T2
0058Z
538%537 T2
0553Z
594%533 T2
2318Z
535%534 T1
0042Z
VORTEX
540%539 T1
0855Z
ICE
CLR
S v B
534%533 T1
2303Z
30S
100E
538%537 T1
0535Z
539%538 T1
0717Z
VORTEX
13°N 145°E
538%537 T2
0553Z
30°S
140°E
539%538 T2
0730Z
10°N
130°W
534%533 T2
2318Z
10°S
70°E
540%539 T2
0910Z

T VI
PASS DAY
OCT 24-25, 1962

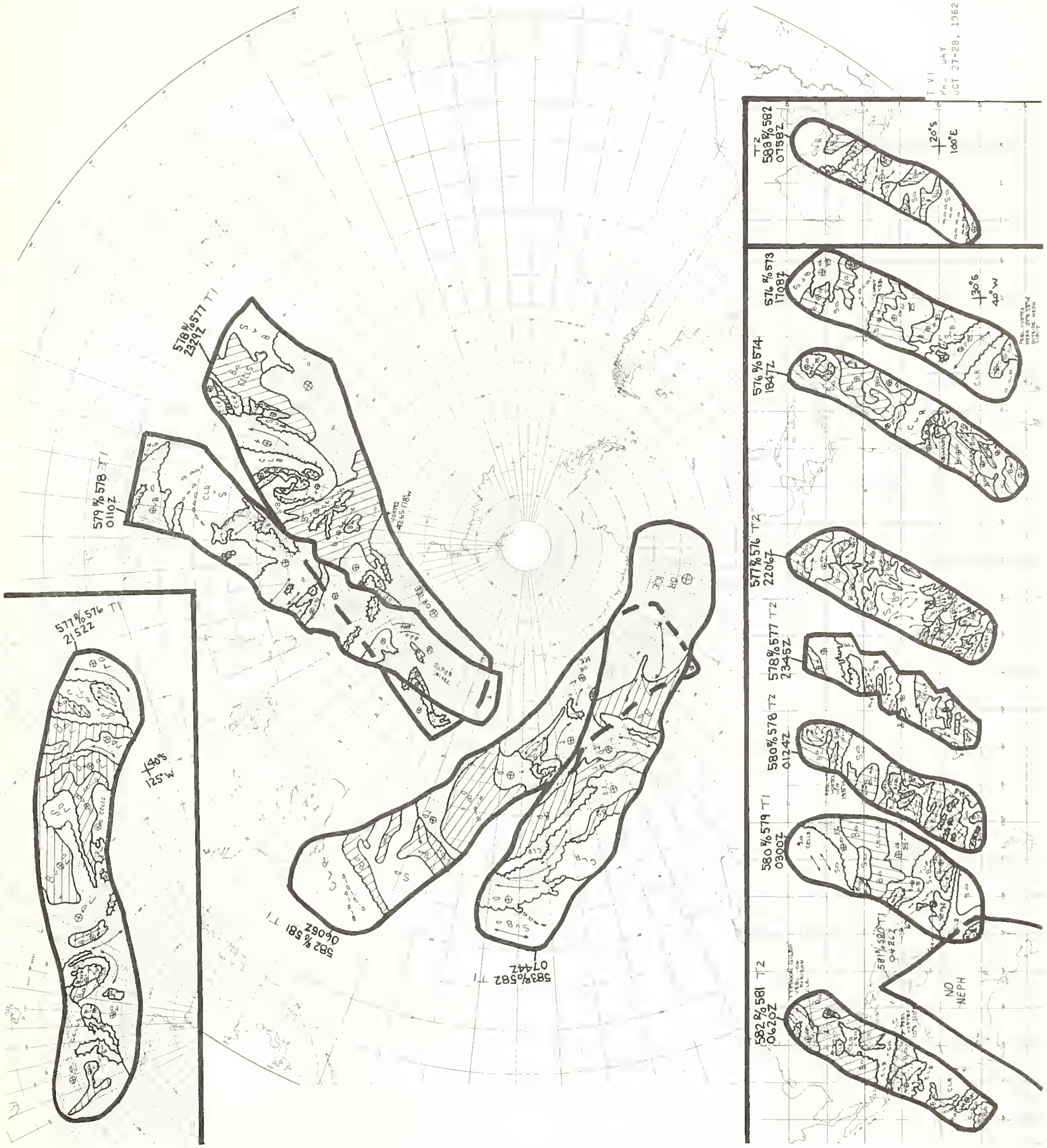

550%549 T1
0125Z
POSS VORTEX
CENTER VALUE
58.5°S
159°E
553%552 T1
0617Z
554%553 T1
0756Z
AND/OR
ICE
CLR
40°
125°E
552%550 T1
0300Z
549%548 T1
2344Z
548%547
2205Z
T1
548%547 T2
2220Z
OR ICE
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

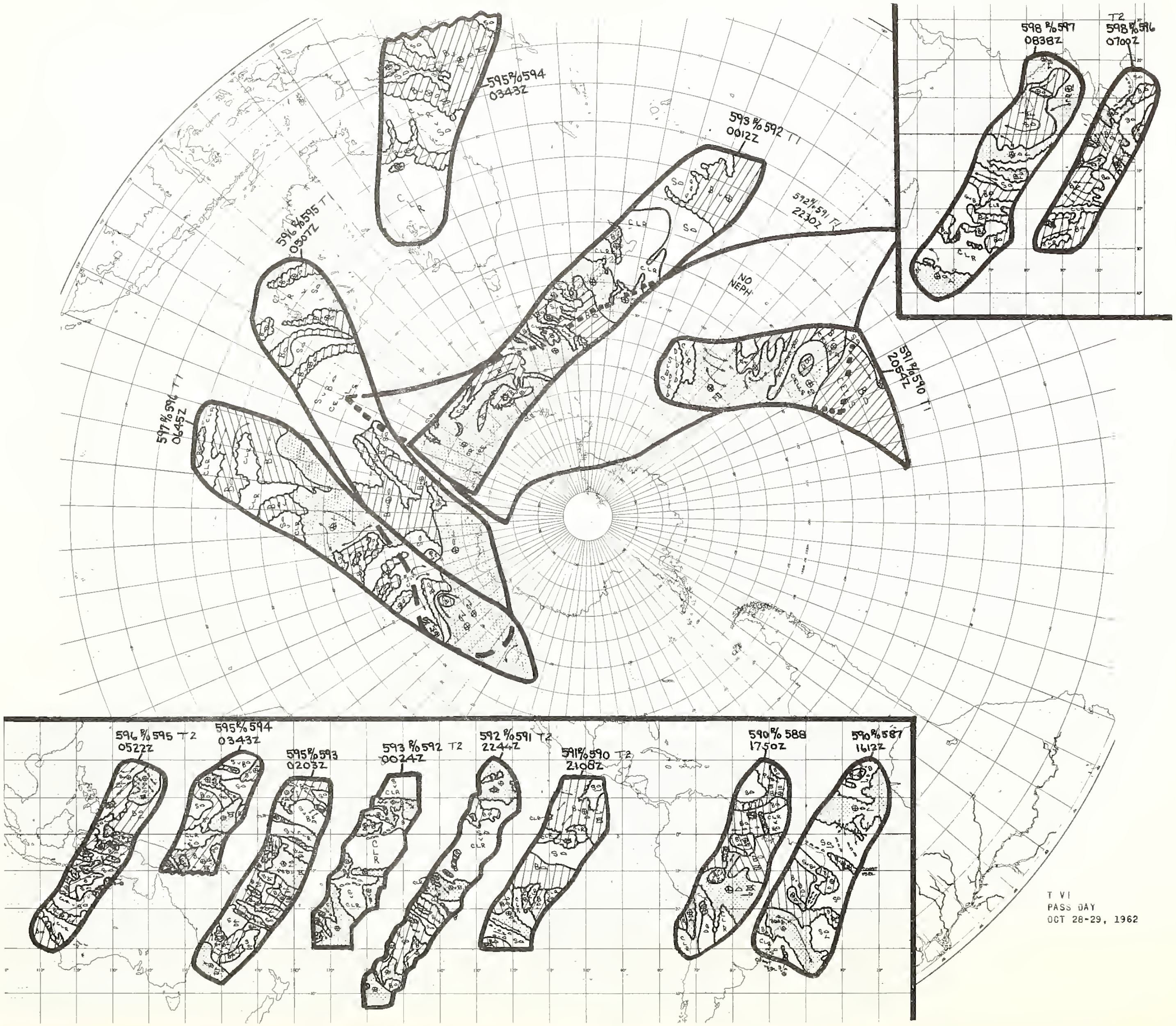
1 VI
PASS DAY
OCT 25-26, 1962
PART 1 OF 2

T V
FA DAY
OCT 25-26, 1962
PART 2 OF 2
MERCATOR PROJECTION
554 R/O 553 T2
0812Z
547 R/O 544
1727Z
547 R/O 545
1906Z
548 R/O 547 T2
2220Z
549 R/O 548 T2
0000Z
550 R/O 549 T2
0138Z
551 R/O 550 T2
0315Z
553 R/O 552 T2
0634Z
CLR

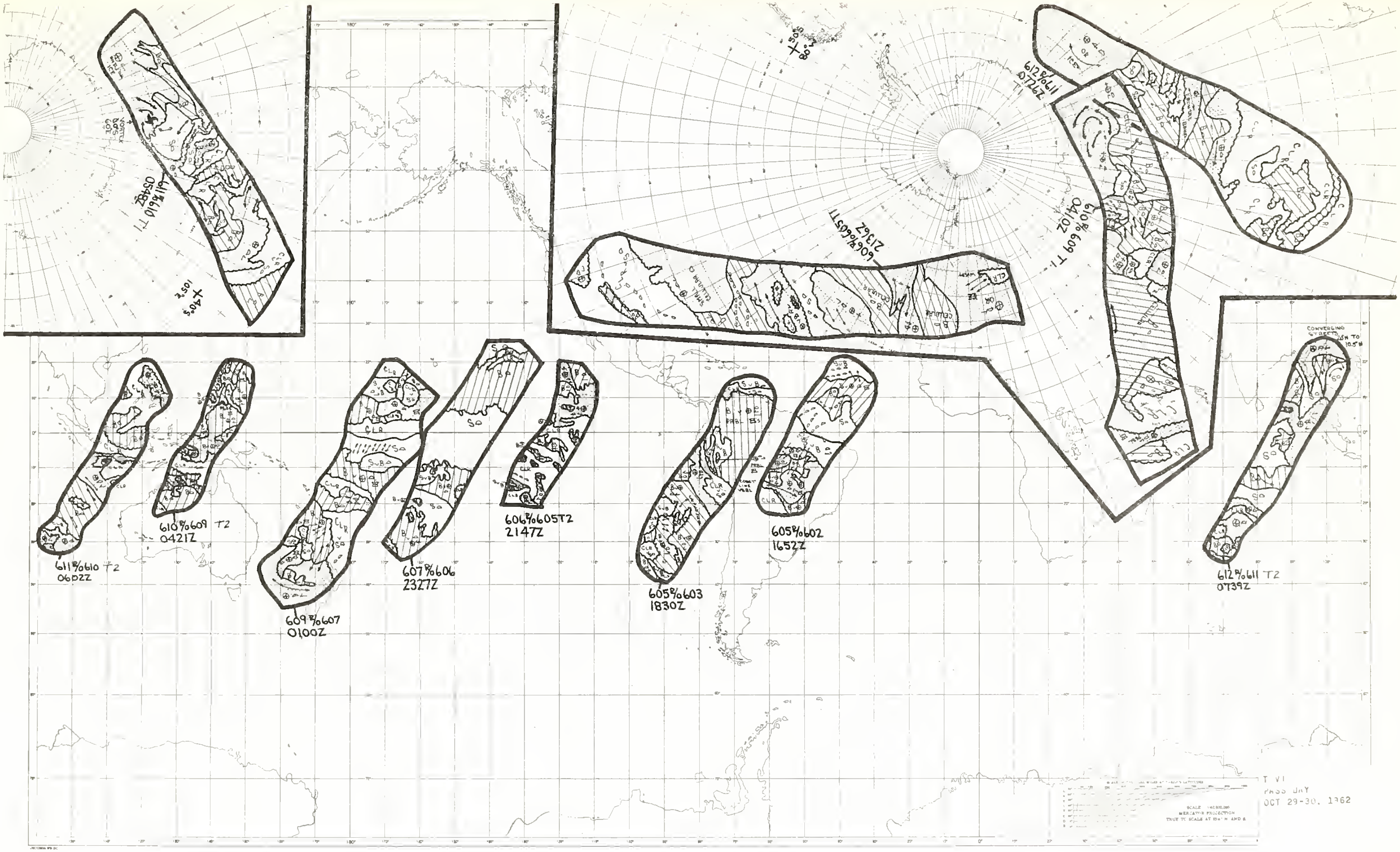

566%562 T2
2302Z
566%562 T1
2245Z
568%567
0717Z
568%568 T2
0854Z
567%566
0522Z
569%568 T1
0840Z
VORTEX 62°S 135°E
562%558
1625Z
561%559
1904Z
562%558
1625Z
562%561
2124Z
566%562
2302Z
567%566 T2
0538Z
CLR
FRONT
ICE
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
... DAY
.CT 26-27, 1962

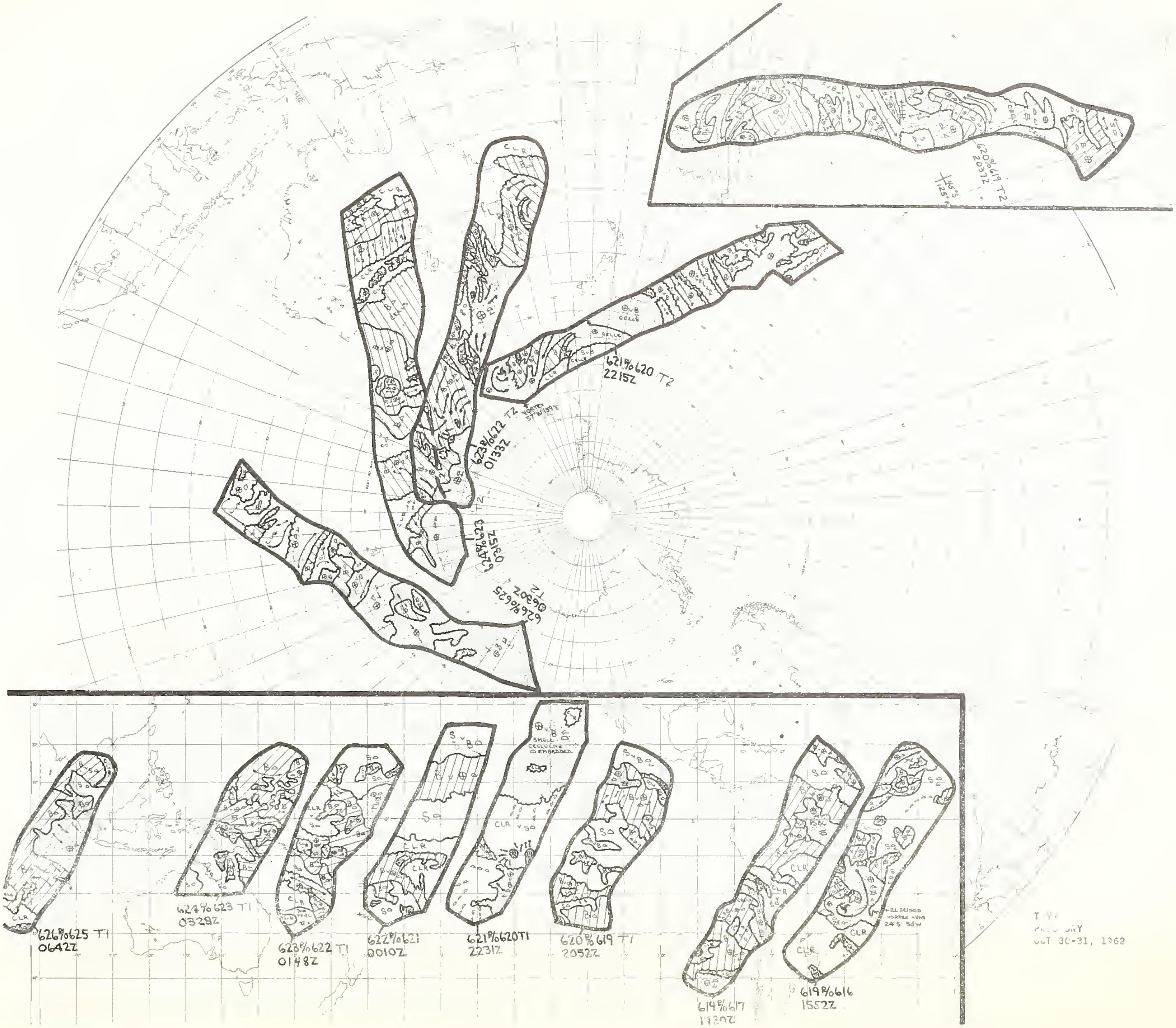

T VI
PRO DAY
OCT 27-28, 1962
T2 583%582 0758Z
20°S 100°E
576%573 1708Z
30°S 40°W
576%574 1847Z
577%576 T2 2206Z
578%577 T2 2345Z
580%578 T2 0124Z
580%579 T1 0300Z
581%580 T1 0424Z
582%581 T2 0620Z
NO NEPH
578%577 T1 2329Z
579%578 T1 0110Z
CLR
VORTEX 42½S 118W
NO ICE
582%581 T1 0606Z
583%582 T1 0744Z
577%576 T1 2152Z
40°S 125°W
CELLS


595%594
0343Z
593%592 T1
0012Z
592%591 T1
2230Z
NO
NEPH
591%590 T1
2054Z
596%595 T1
0507Z
597%596 T1
0645Z
598%597
0838Z
T2
598%596
0700Z
596%595 T2
0522Z
595%594
0343Z
595%593
0203Z
593%592 T2
0024Z
592%591 T2
2244Z
591%590 T2
2108Z
590%588
1750Z
590%587
1612Z
CLR
SO

T VI
PASS DAY
OCT 28-29, 1962

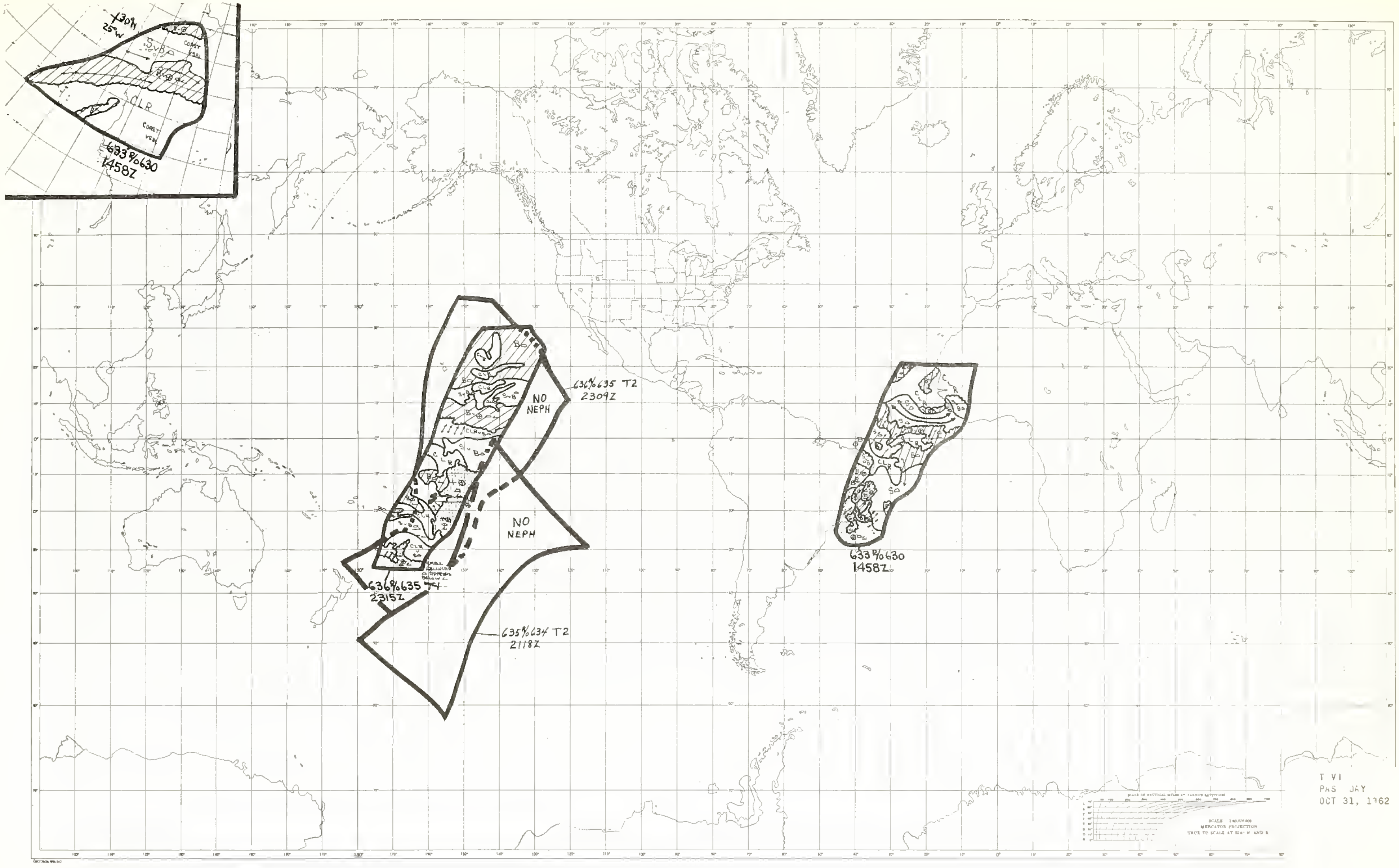

611%610 T1
0548Z
VORTEX
80°S
60°E
40°S
105°E
606%605T1
2136Z
SMALL CELLULAR
CELLULAR
80°S
50°W
612%611
0726Z
T1
610%609 T1
0410Z
CONVERGING STREETS 10N TO 10.5N
611%610 T2
0602Z
610%609 T2
0421Z
609%607
0100Z
607%606
2327Z
606%605T2
2147Z
605%603
1830Z
605%602
1652Z
612%611 T2
0739Z
SCALE
MERCATOR PROJECTION

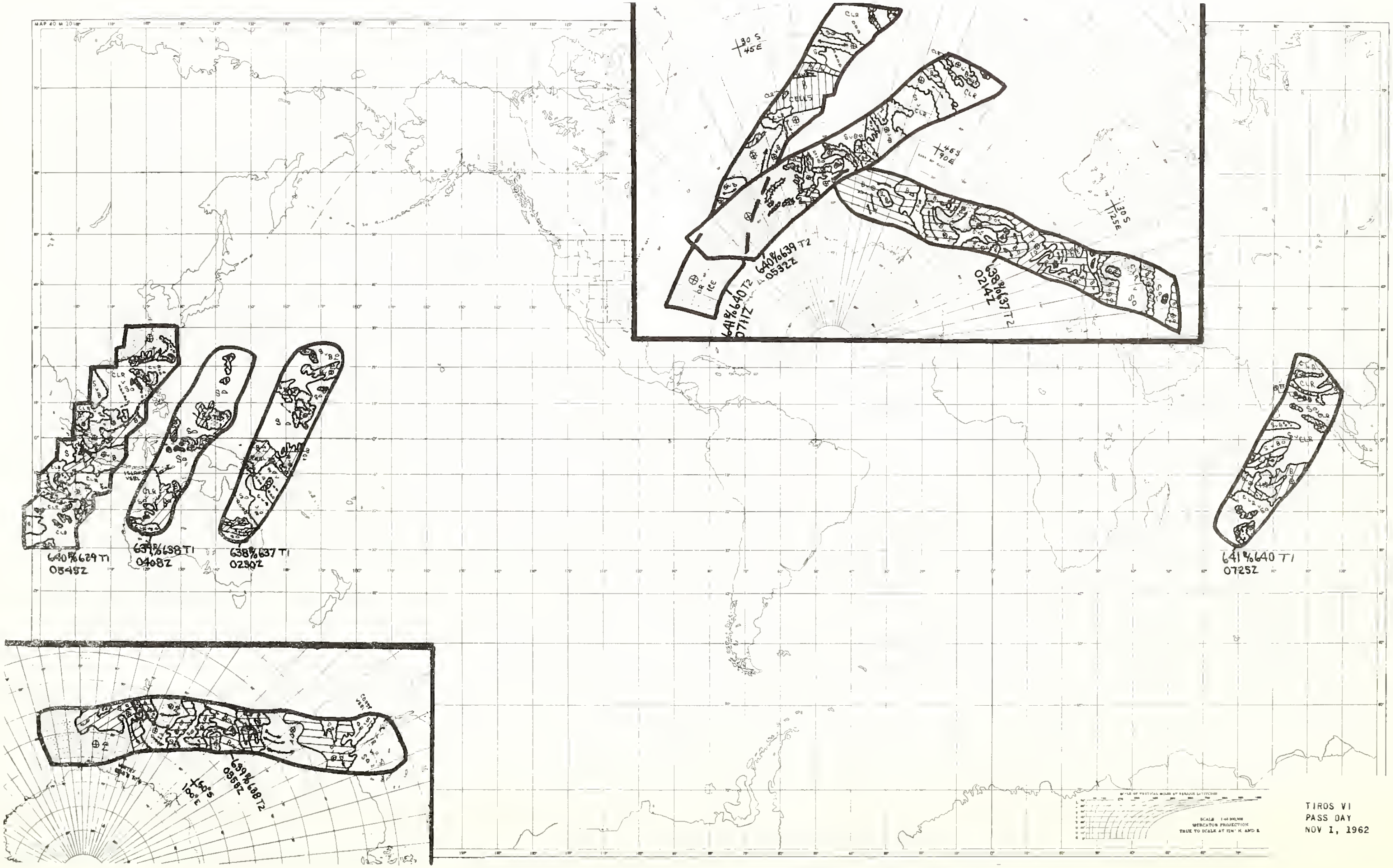
T VI
PASS DAY
OCT 29-30, 1962


620%619 T2
2037Z
45°S
125°W
621%620 T2
2215Z
623%622 T2
0133Z
624%623 T2
0315Z
626%625
0630Z
T2
626%625 T1
0642Z
624%623 T1
0328Z
623%622 T1
0148Z
622%621
0010Z
621%620T1
2231Z
620%619 T1
2052Z
619%617
1730Z
619%616
1552Z
SMALL CCCCCCLTR EMBEDDED
ILL DEFINED VORTEX NEAR 24°S 55W
CLR
CELLS

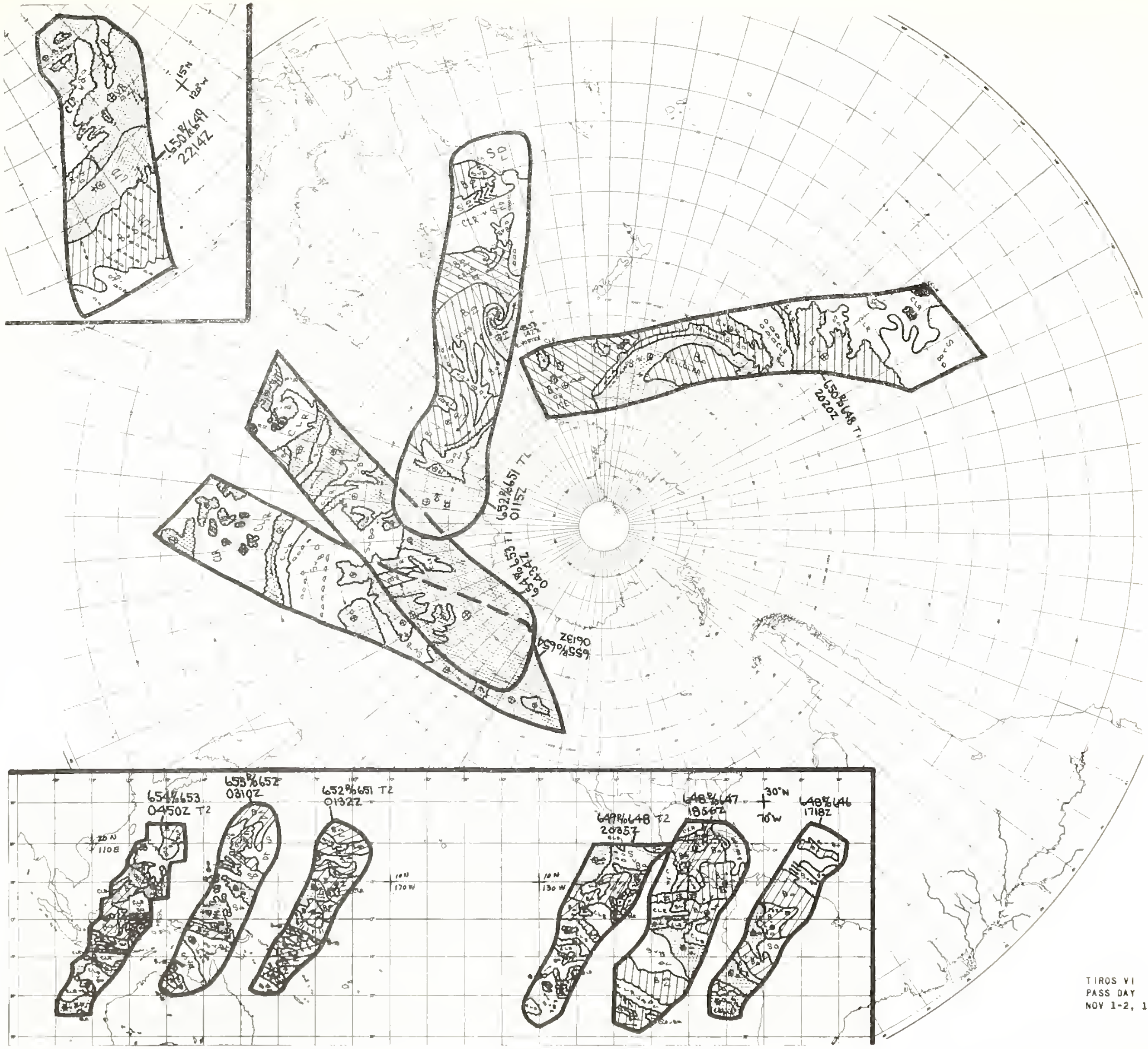
T [illegible]
[illegible] [illegible]Y
OCT 30-31, 1962

T VI
PAS JAY
OCT 31, 1962

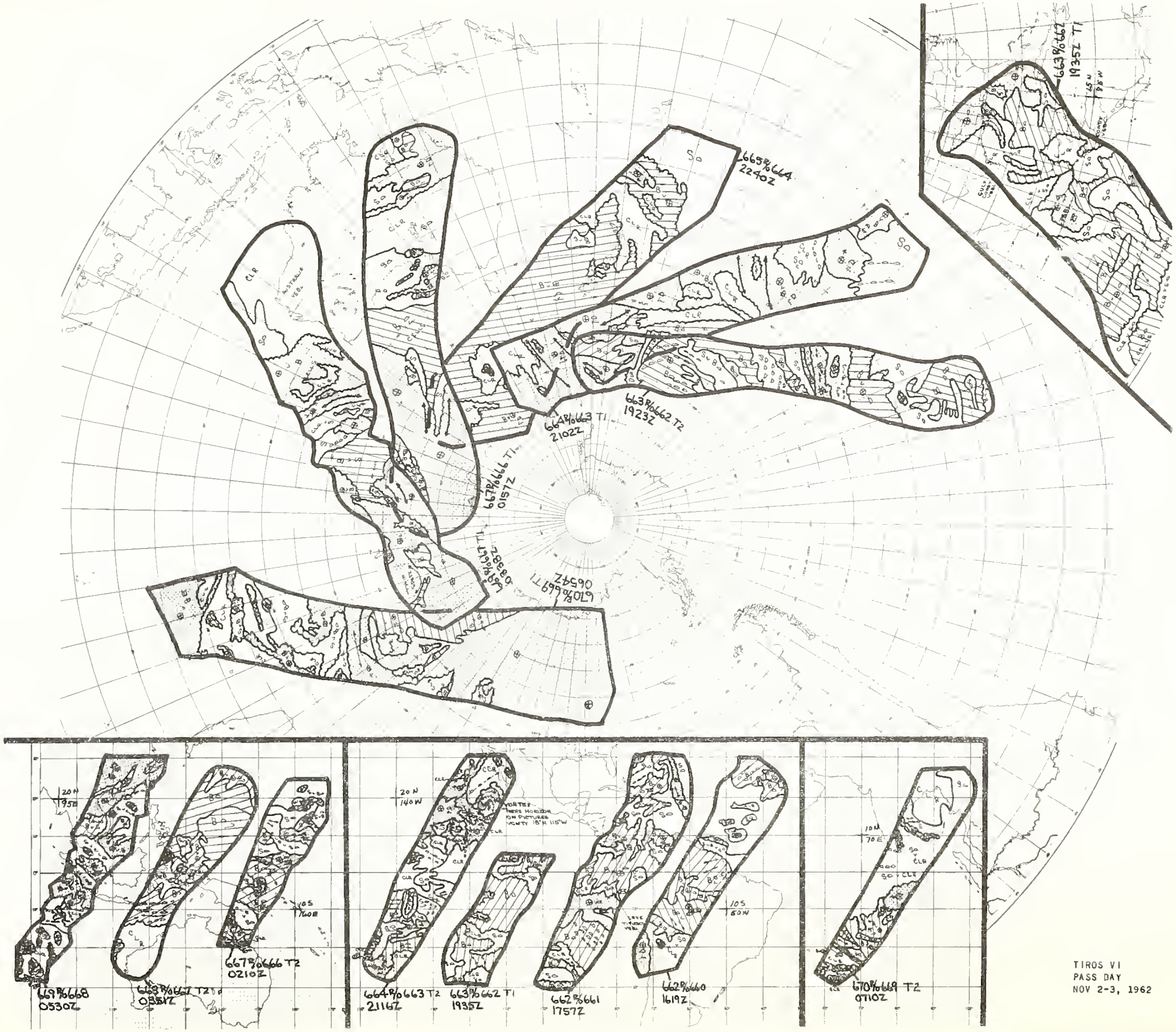

30°N
25°W
SvB
CONT VSBL
CLR
CONT VSBL
633/630
1458Z
NO NEPH
636/635 T2
2309Z
NO NEPH
SMALL CELLULAR APPEARS BELOW Z
636/635 T4
2315Z
635/634 T2
2118Z
633/630
1458Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S


MAP 40 M 20
30 S
45E
46 S
90 E
30 S
125E
CLR
CELLS
ICE
641%640 T2
0711Z
640%639 T2
0532Z
638%637 T2
0214Z
640%629 T1
0545Z
639%638 T1
0408Z
638%637 T1
0230Z
641%640 T1
0725Z
639%638 T2
0358Z
50°S
180°E
MERCATOR PROJECTION

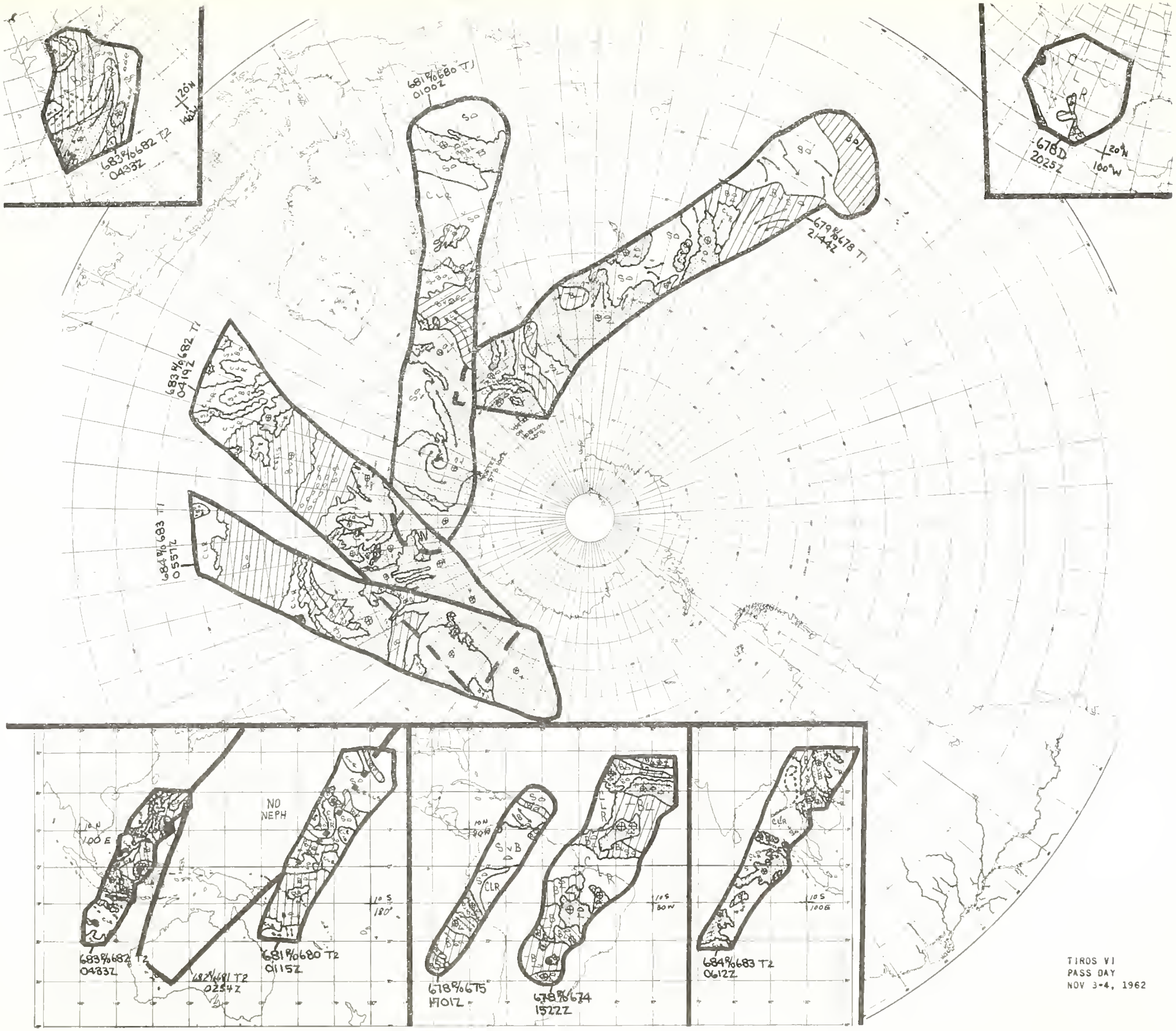
TIROS VI
PASS DAY
NOV 1, 1962


650%649
2214Z
15N
125W
650%648 T1
2020Z
652%651 T2
0115Z
654%653 T1
0434Z
655%654
0613Z
654%653
0450Z T2
653%652
0310Z
652%651 T2
0132Z
20N
110E
10N
170W
649%648 T2
2035Z
648%647
1856Z
648%646
1718Z
10N
130W
30°N
70W

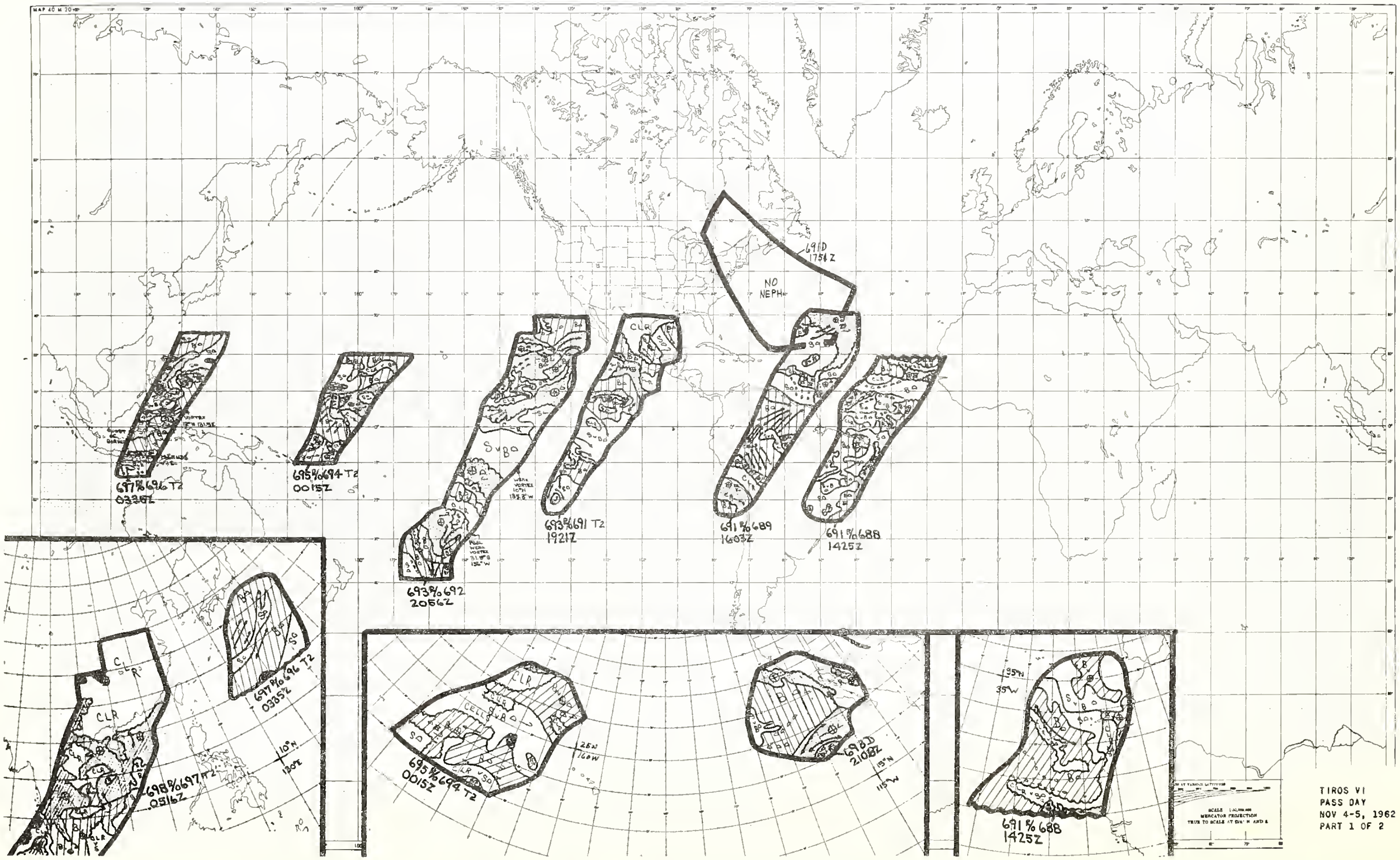
TIROS VI
PASS DAY
NOV 1-2, 1962


6653/664
2240Z
663/662 T2
1923Z
664/663 T1
2102Z
667/666 T1
0157Z
668/667 T1
0338Z
670/669 T1
0654Z
663/662
1935Z T1
669/668
0530Z
668/667 T2
0351Z
667/666 T2
0210Z
664/663 T2
2116Z
663/662 T1
1935Z
662/661
1757Z
662/660
1619Z
670/669 T2
0710Z
20N
95E
20N
140W
10S
160E
10S
60W
10N
70E
15N
85W
VORTEX
NEAR HORIZON
ON PICTURES
VCNTY 18°N 115°W
CLR
So
B
AUSTRALIA

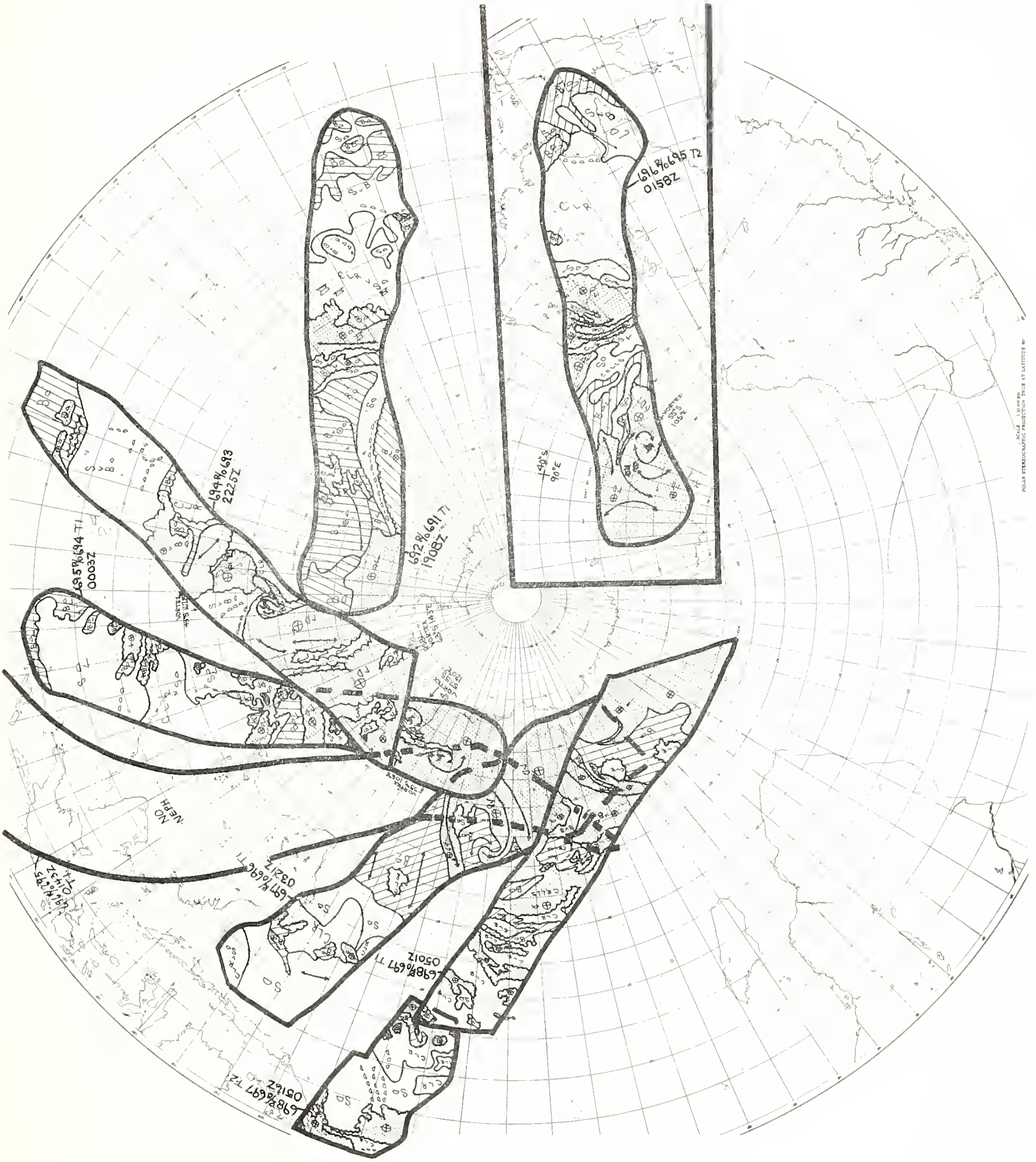
TIROS VI
PASS DAY
NOV 2-3, 1962

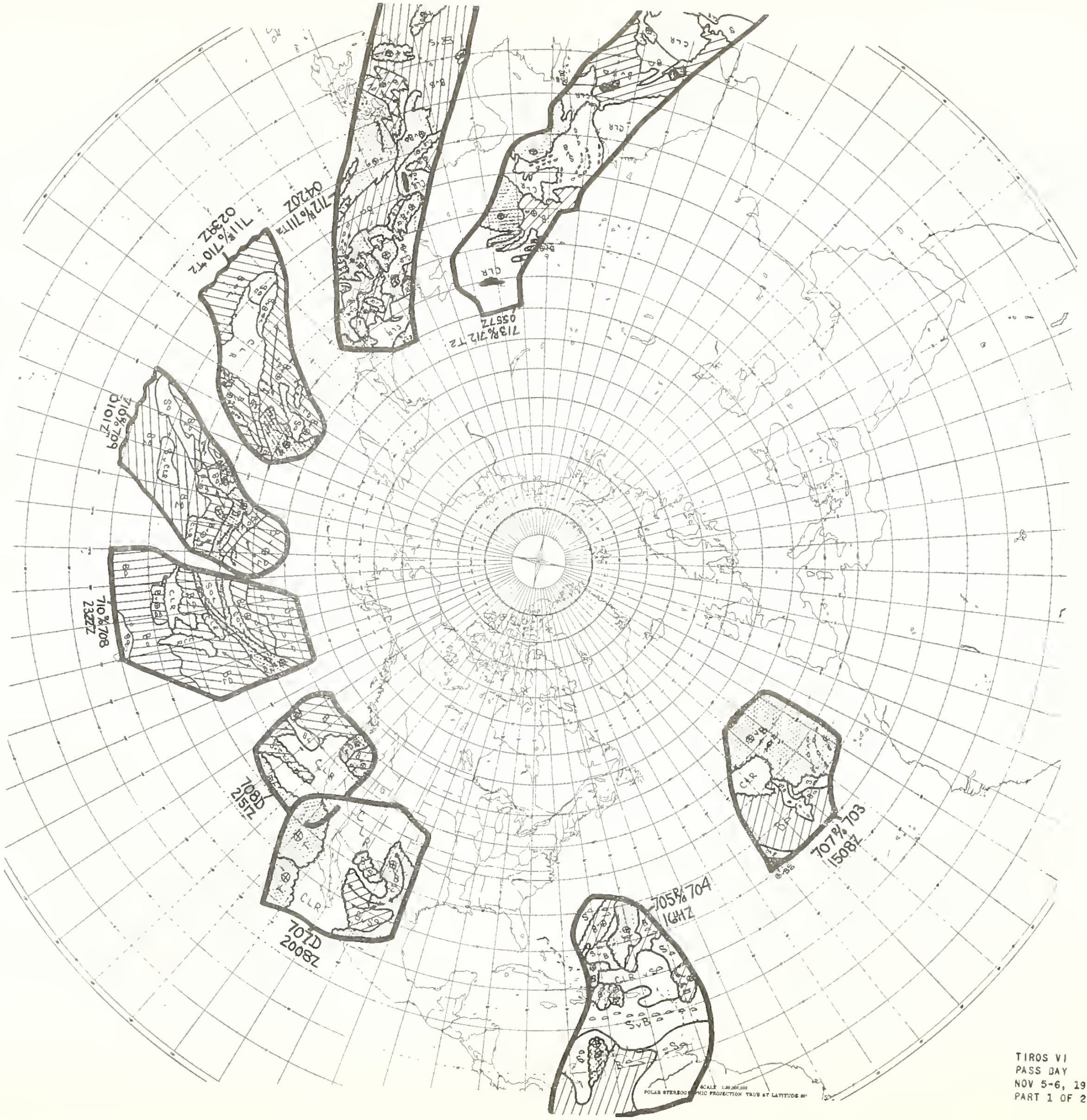

681%680 T1
0100Z
679%678 T1
2144Z
683%682 T1
0419Z
684%683 T1
0557Z
683%682 T2
0433Z
678D
2025Z
20°N
100°W
683%682 T2
0433Z
682%681 T2
0254Z
681%680 T2
0115Z
NO
NEPH
678%675
1701Z
678%674
1522Z
684%683 T2
0612Z
CLR

TIROS VI
PASS DAY
NOV 3-4, 1962

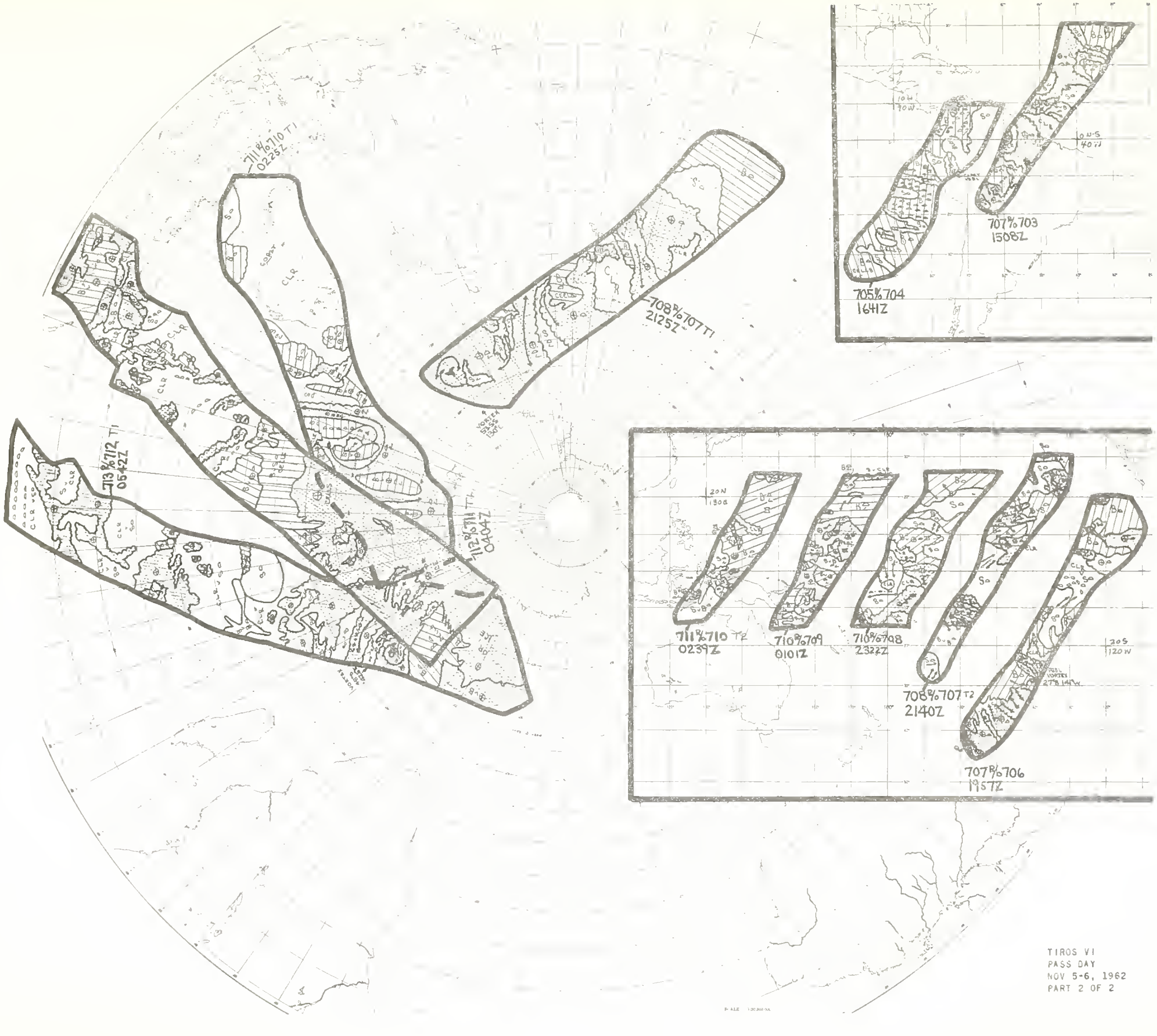

MAP 40 M 20
691D
1756Z
NO
NEPH
697R/696 T2
0336Z
695R/694 T2
0015Z
Svbo
WEAK
VORTEX
10°N
135.8°W
WEAK
VORTEX
31.8°N
135°W
693R/692
2056Z
693R/691 T2
1921Z
CLR
691R/689
1603Z
691R/688
1425Z
CLR
697R/696 T2
0335Z
698R/697 T2
0516Z
10°N
130°E
CELLS
695R/694 T2
0015Z
26N
160W
698D
2108Z
15°N
115°W
19.5°N
35°W
691R/688
1425Z
SCALE
MERCATOR PROJECTION

TIROS VI
PASS DAY
NOV 4-5, 1962
PART 1 OF 2

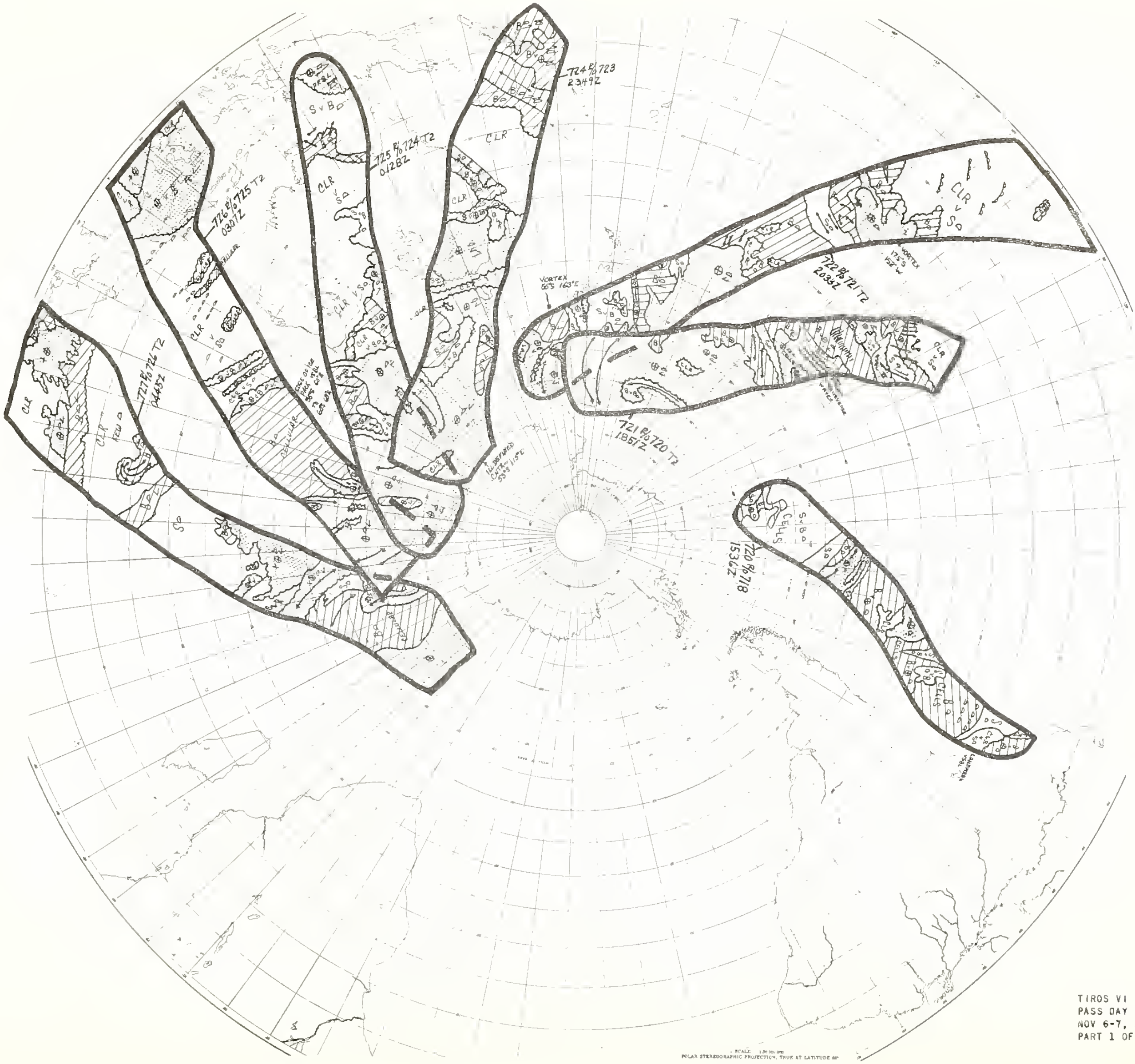

696/695 T2
0158Z
692/691 T1
1908Z
694/693
2225Z
695/694 T1
0003Z
697/696 T1
0321Z
698/697 T1
0501Z
698/697 T2
0516Z
696/695
0143Z
T1
NO
NEPH
40°S
90°E
VORTEX
CLR
CELLS
S D
S
B
SCALE 1:20 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°


713 & 712 T2
0557Z
712 & 711 T2
0420Z
711 & 710 T2
0238Z
710 & 709
0101Z
710 & 708
2322Z
708D
2151Z
707D
2008Z
705 & 704
1641Z
707 & 703
1508Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

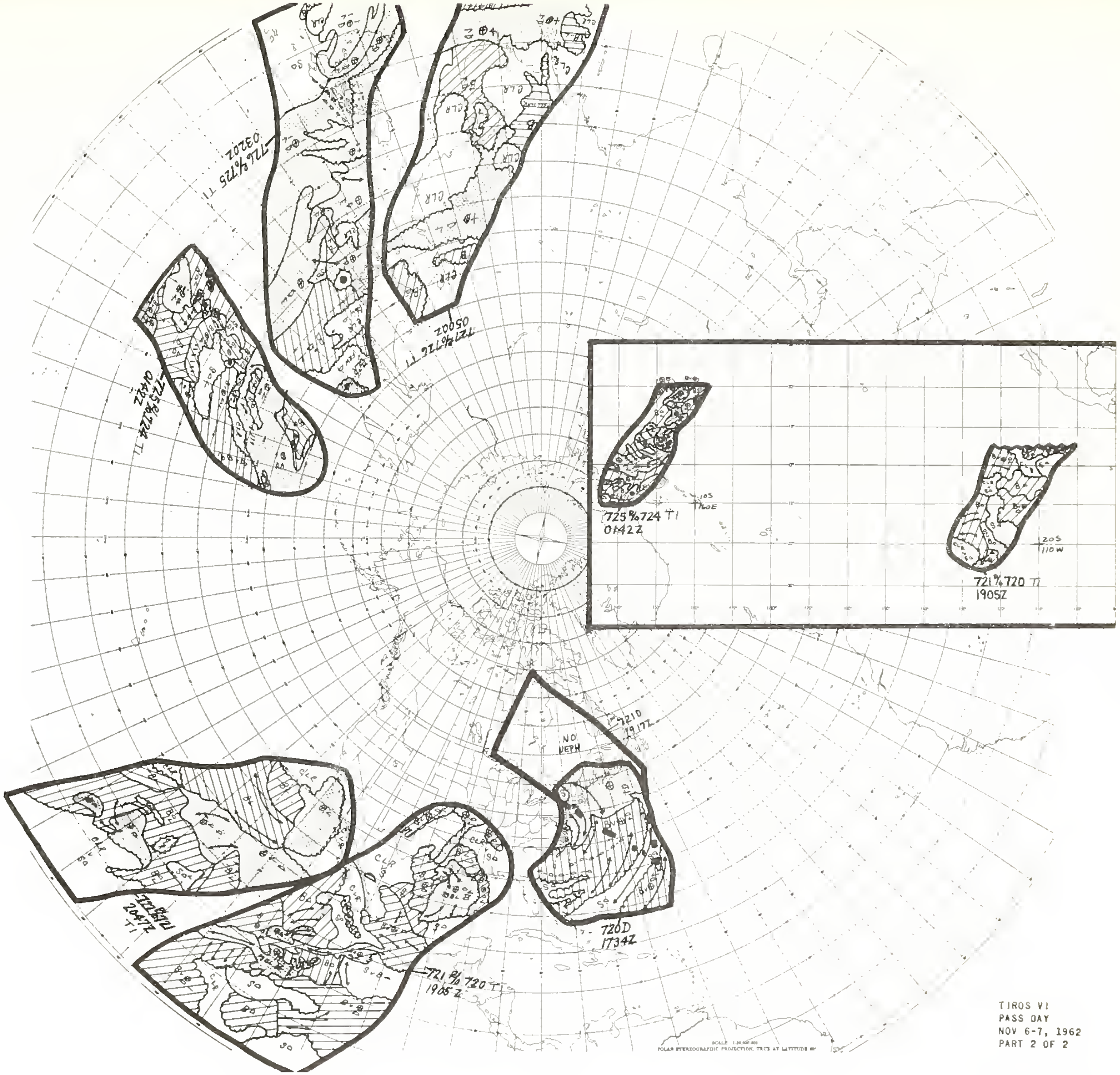
TIROS VI
PASS DAY
NOV 5-6, 1962
PART 1 OF 2


711R/710 T1
0225Z
713R/712 T1
0542Z
712R/711 T1
0404Z
708R/707 T1
2125Z
705R/704
1641Z
707R/703
1508Z
10N
90W
0N-S
40W
20N
190E
711R/710 T2
0239Z
710R/709
0101Z
710R/708
2322Z
708R/707 T2
2140Z
707R/706
1957Z
20S
120W
CLR
So
Bo

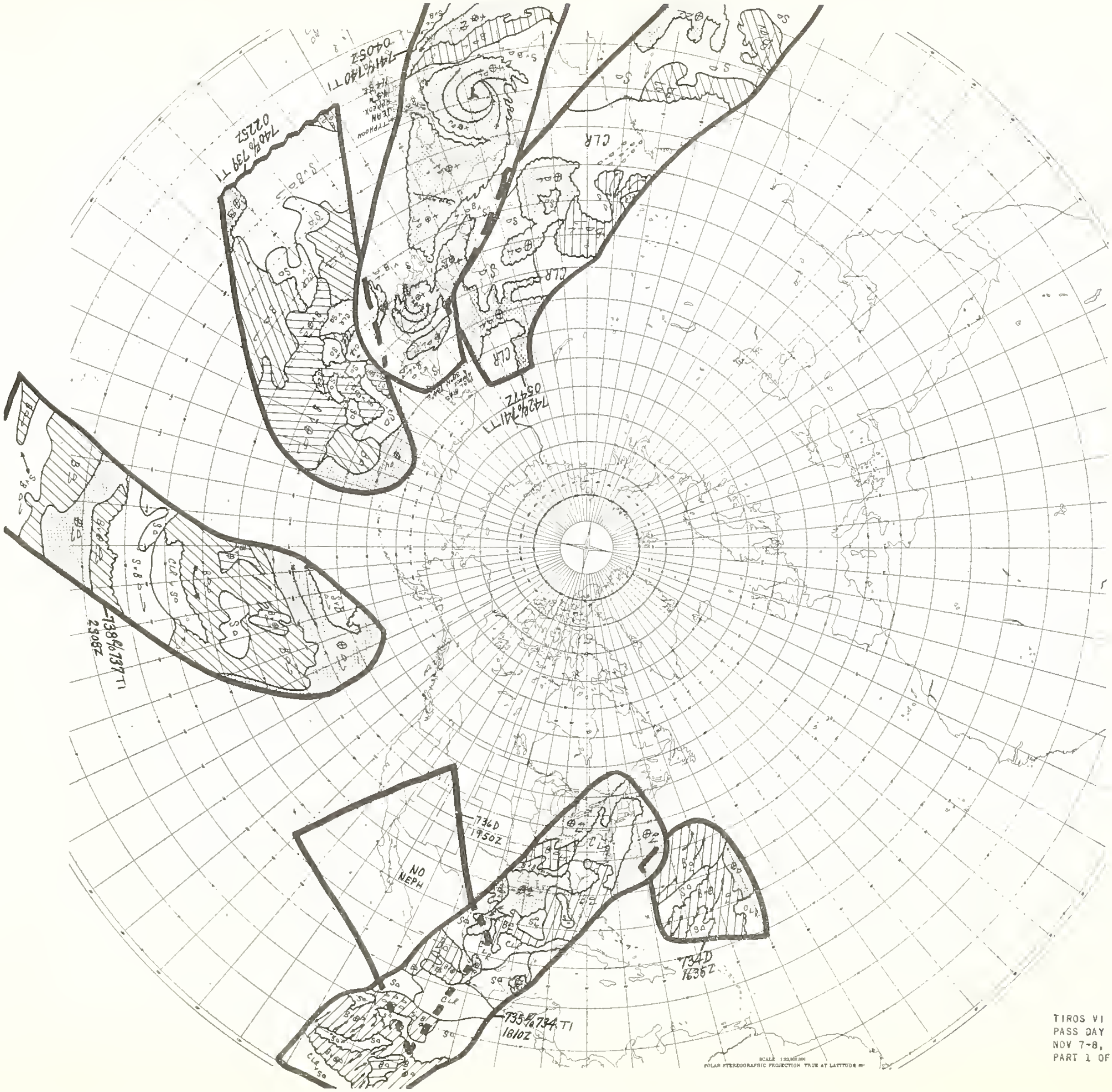
TIROS VI
PASS DAY
NOV 5-6, 1962
PART 2 OF 2


724 R/o 723
2349Z
725 R/o 724 T2
0128Z
726 R/o 725 T2
0301Z
727 R/o 726 T2
0445Z
722 R/o 721 T2
2033Z
721 R/o 720 T2
1851Z
720 R/o 718
1536Z
VORTEX
56°S 163°E
VORTEX
175°S
152°W
ILL DEFINED
CNTR
53°S 115°E
EDGE OF ICE
PAK WELL
DEFINED
TRANSVERSE
WAVES
CELLULAR
CLR
CLR V SO
S V BO
CELLS
FEW O
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

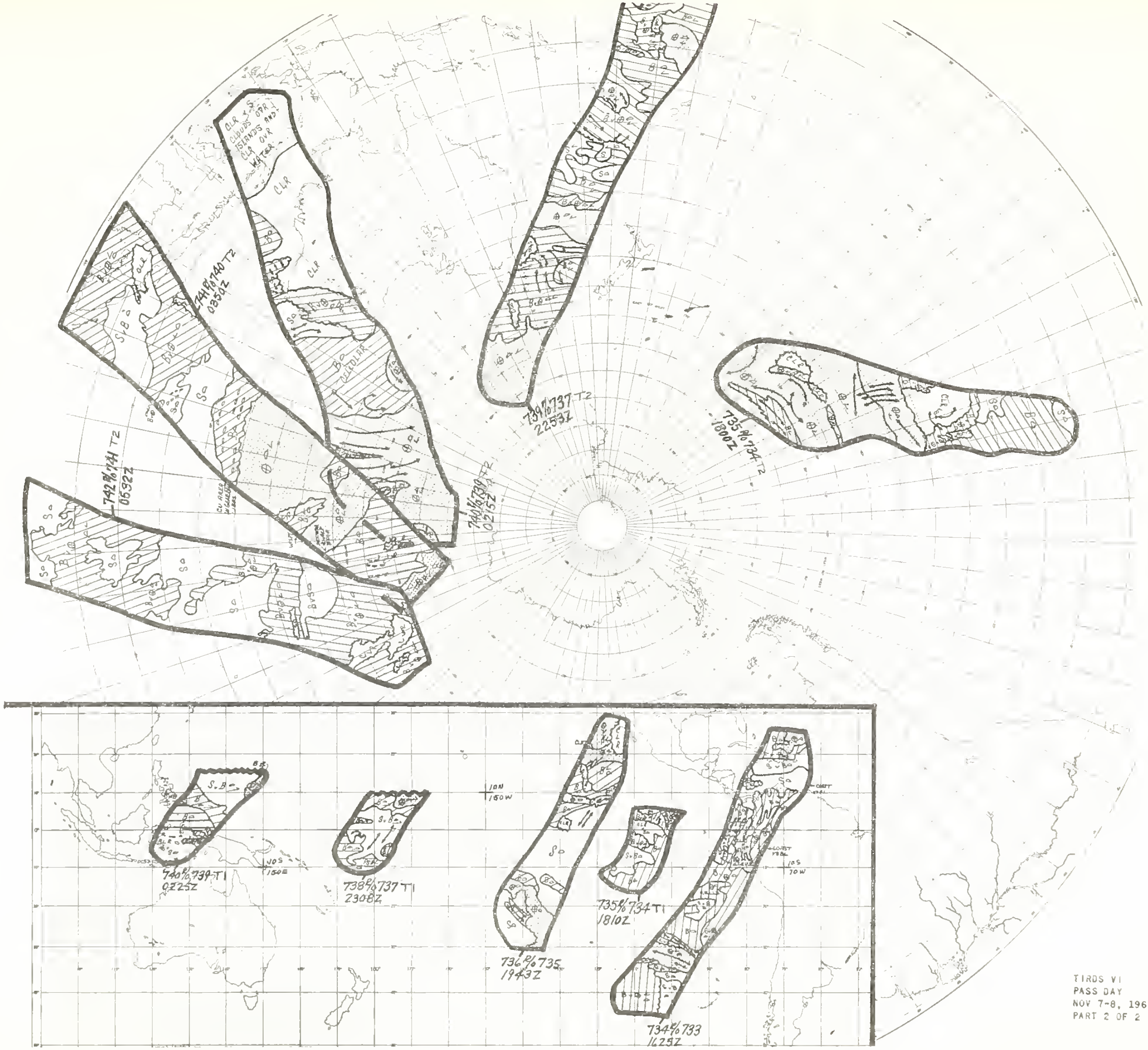
TIROS VI
PASS DAY
NOV 6-7, 1962
PART 1 OF 2


726 R/O 725 T1
0320Z
727 R/O 726 T1
0500Z
725 R/O 724 T1
0142Z
725 R/O 724 T1
0142Z
10S
120E
20S
110W
721 R/O 720 T1
1905Z
721D
1917Z
NO
NEPH
720D
1734Z
722 R/O 721
2047Z
T1
721 R/O 720 T1
1905Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

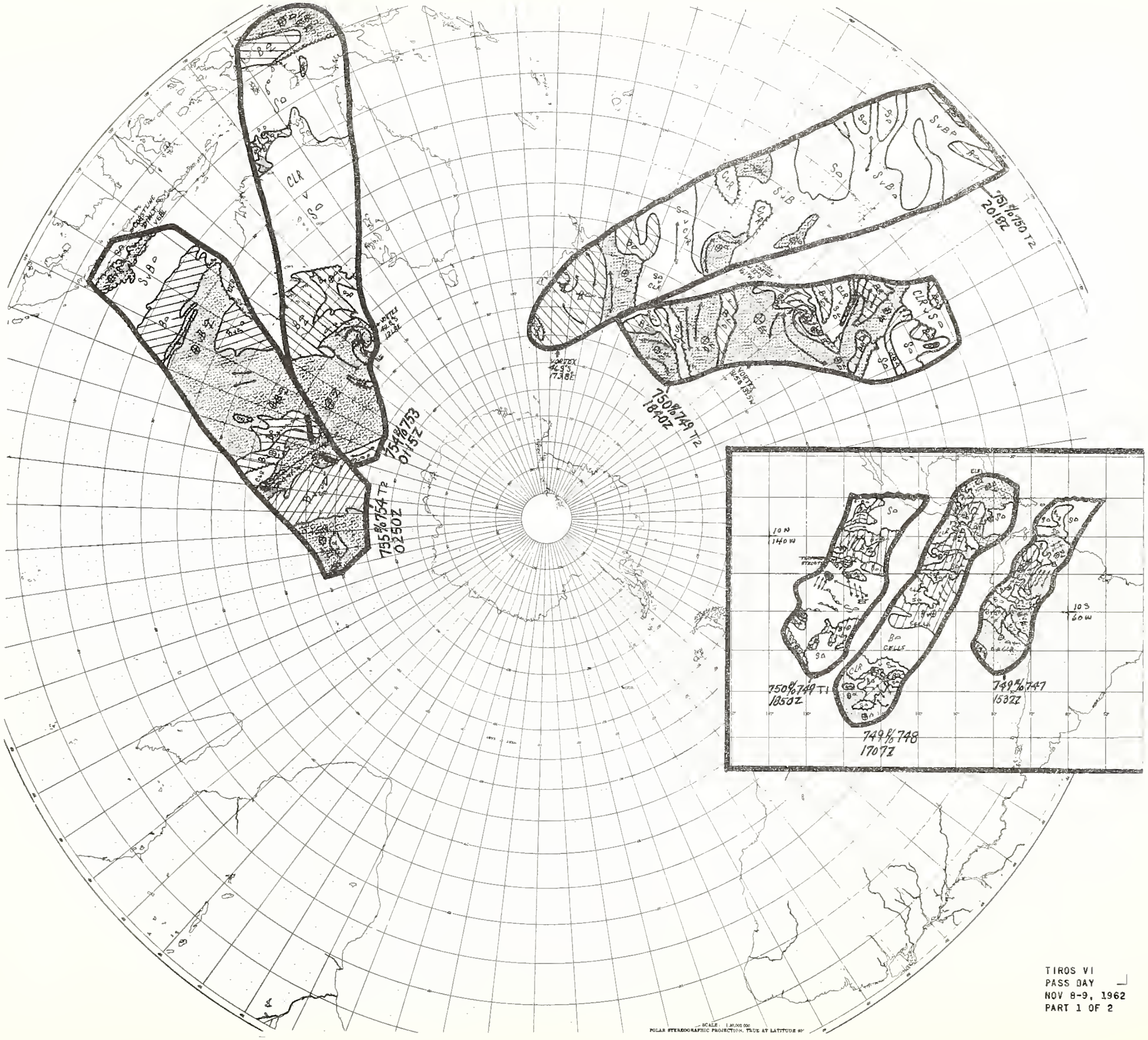
TIROS VI
PASS DAY
NOV 6-7, 1962
PART 2 OF 2


742%741 TI
0547Z
741%740 TI
0405Z
TYPHOON
JEAN
APPROX.
14.5N
142E
740%739 TI
0225Z
738%737 TI
2308Z
736D
1950Z
NO
NEPH
735%734 TI
1810Z
734D
1636Z
CLR
S^B
SCALE 1:32,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

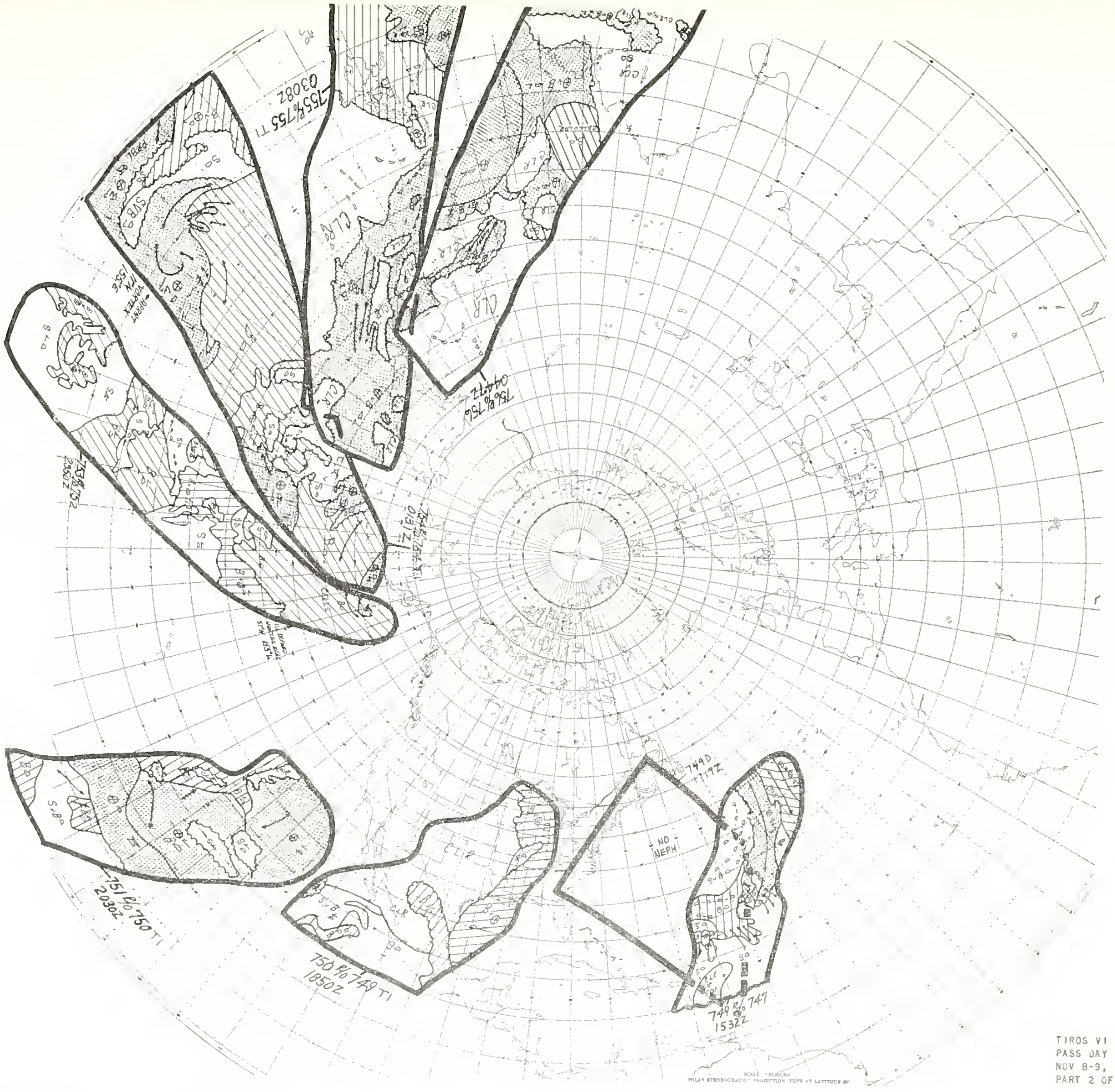
TIROS VI
PASS DAY
NOV 7-8, 1962
PART 1 OF 2


CLR + S CLOUDS OVR ISLANDS AND CLR OVR WATER
CLR
741R/740 T2
0350Z
742R/741 T2
0532Z
739R/737 T2
2253Z
735R/734 T2
1800Z
740R/739 T2
0215Z
CU AREA
10N
150W
10S
150E
10S
70W
740R/739 T1
0225Z
738R/737 T1
2308Z
736R/735
1943Z
735R/734 T1
1810Z
734R/733
1625Z

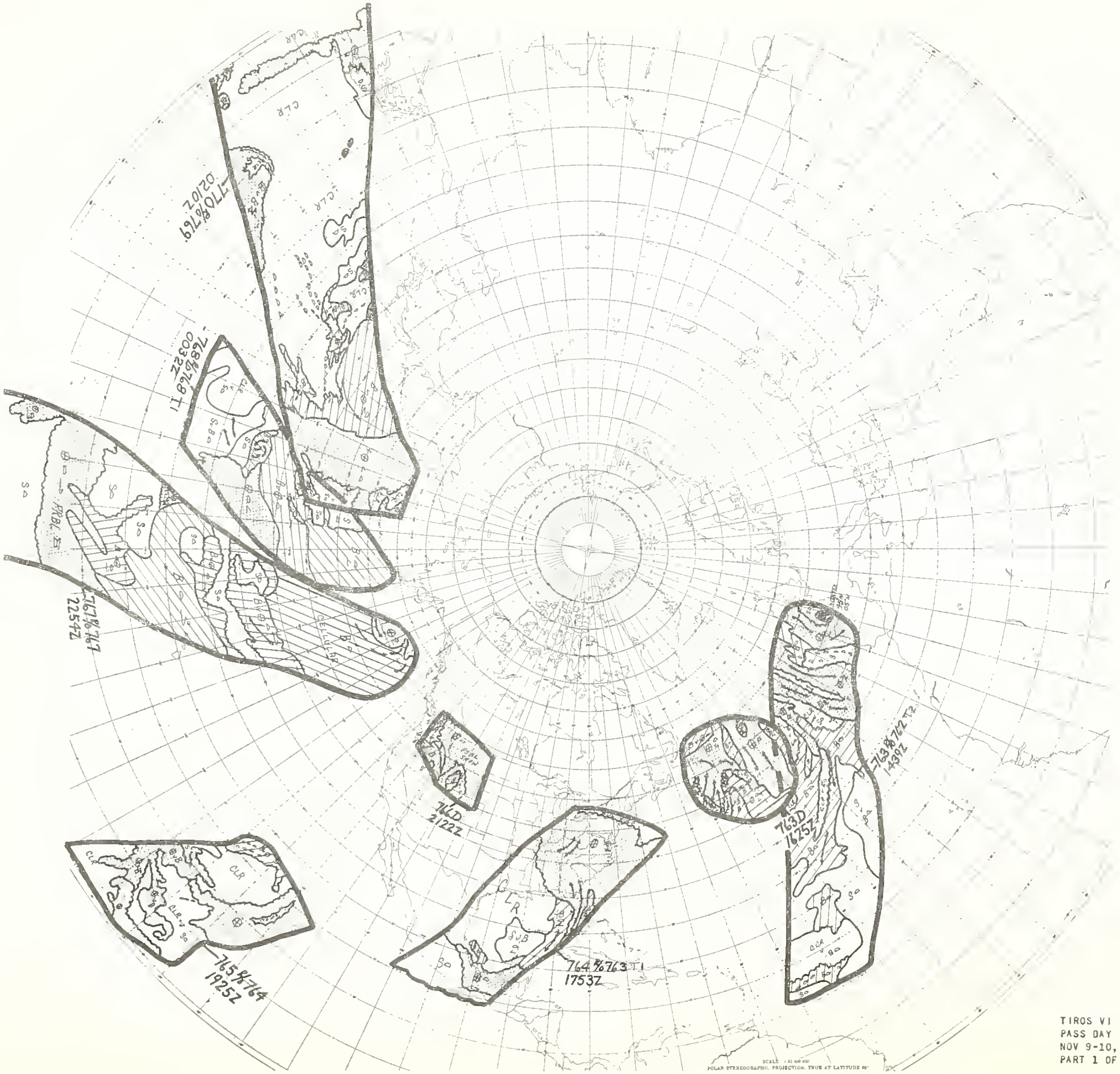
TIROS VI
PASS DAY
NOV 7-8, 1962
PART 2 OF 2


751%750 T2
2018Z
750%749 T2
1840Z
VORTEX
46.5°S
173.8E
VORTEX
51.5S 133.5W
754%753
0115Z
755%754 T2
0250Z
COASTLINE
OF ALEUT.
V68
CLR
SvBo
So
SvB
10 N
140 W
10 S
60 W
Bo
CELLS
750%749 T1
1850Z
749%748
1707Z
749%747
1532Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

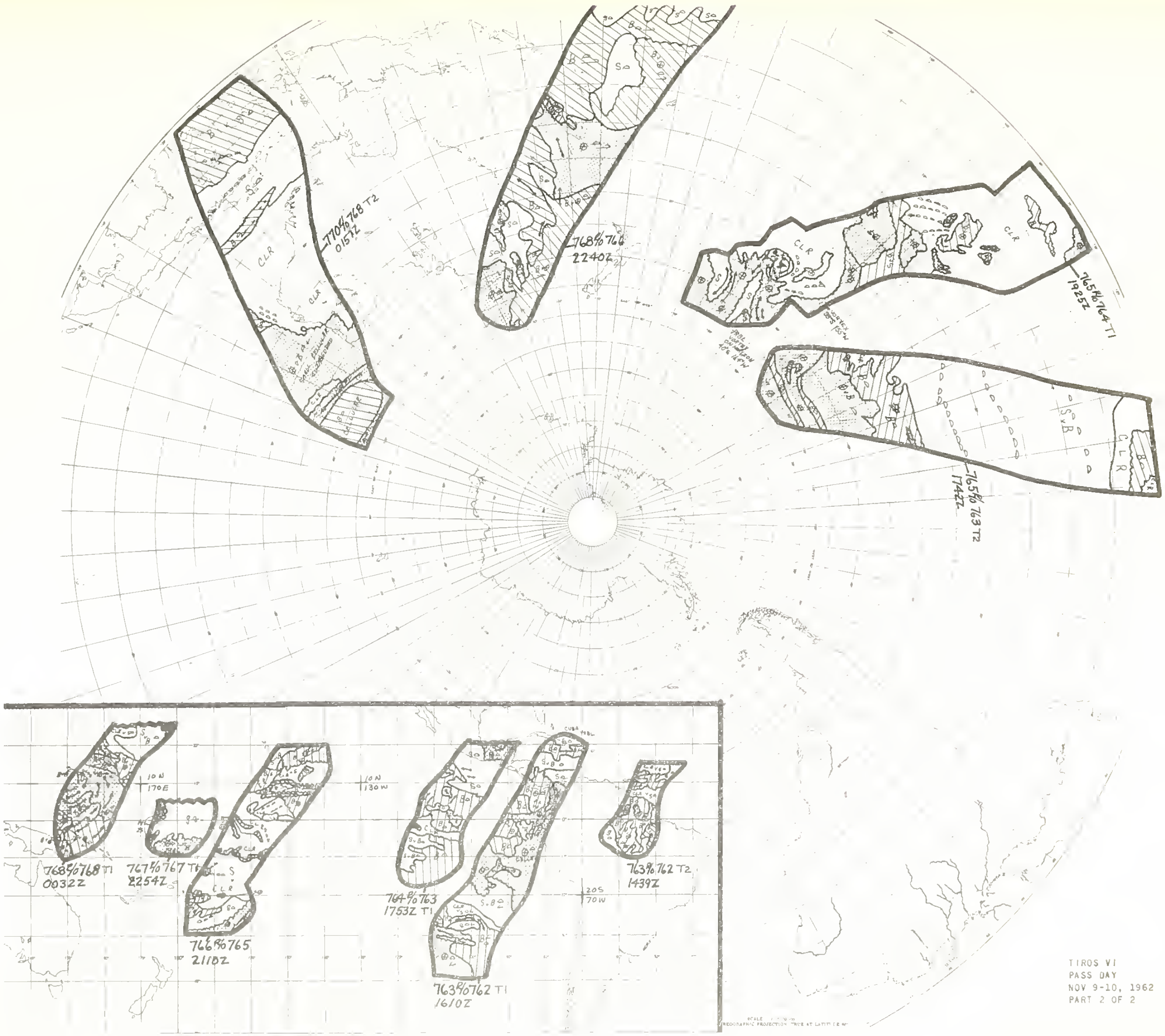
TIROS VI
PASS DAY
NOV 8-9, 1962
PART 1 OF 2


755 R/0 755 TI
0308Z
756 R/0 756
0447Z
754 R/0 754 TI
0131Z
753 R/0 752
2350Z
APPNT VORTEX
17N
155E
SVB
CLR
CELLS
749 D
1117Z
NO NEPH
749 R/0 747
1532Z
750 R/0 749 TI
1850Z
751 R/0 750 TI
2030Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

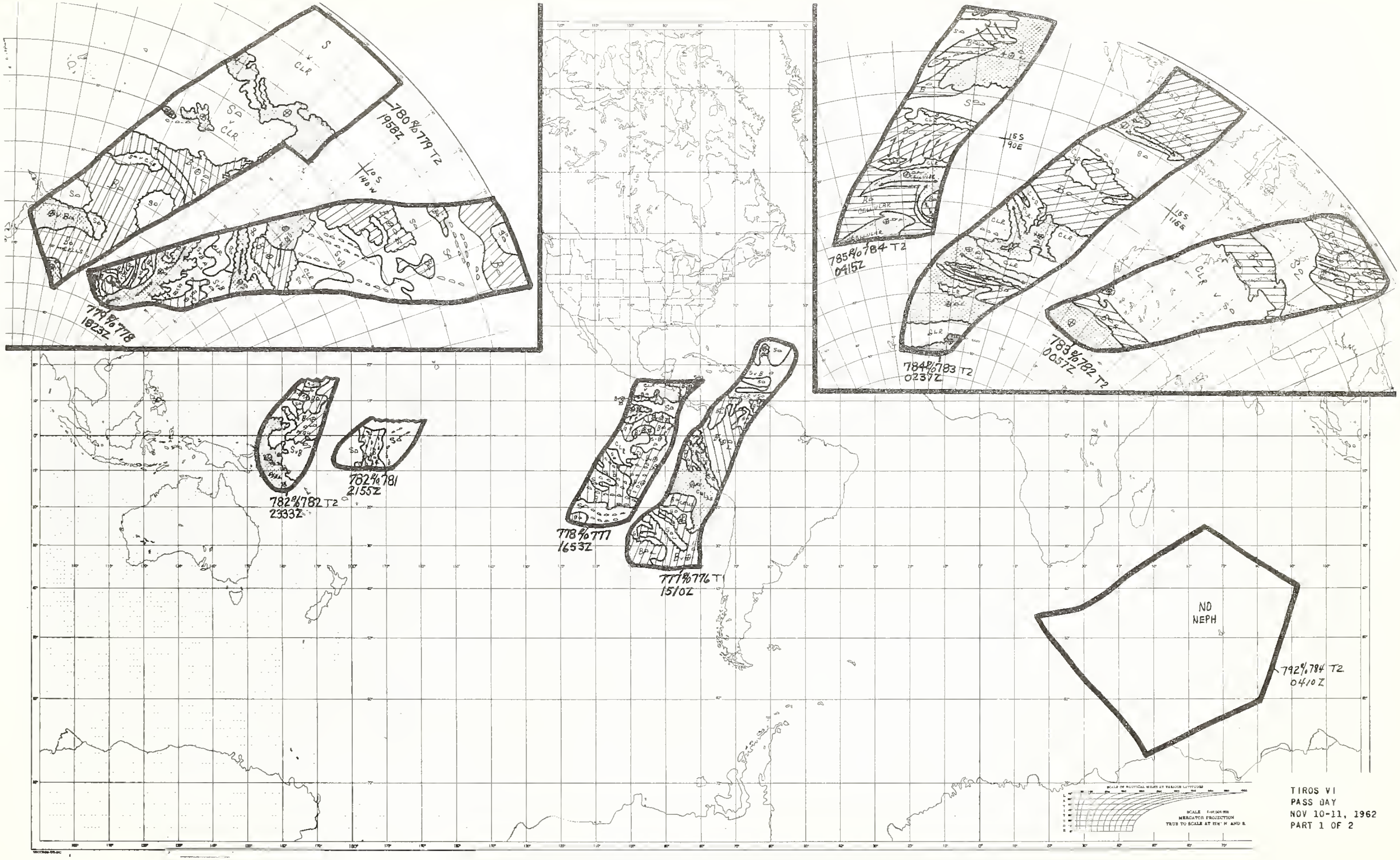
TIROS VI
PASS DAY
NOV 8-9, 1962
PART 2 OF 2


770/769
0210Z
768/768 T1
0032Z
767/767
2254Z
CELLULAR
PRBL
765/764
1925Z
764/763 T1
1753Z
763D
1625Z
763/762 T2
1439Z
2122Z
CLR
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

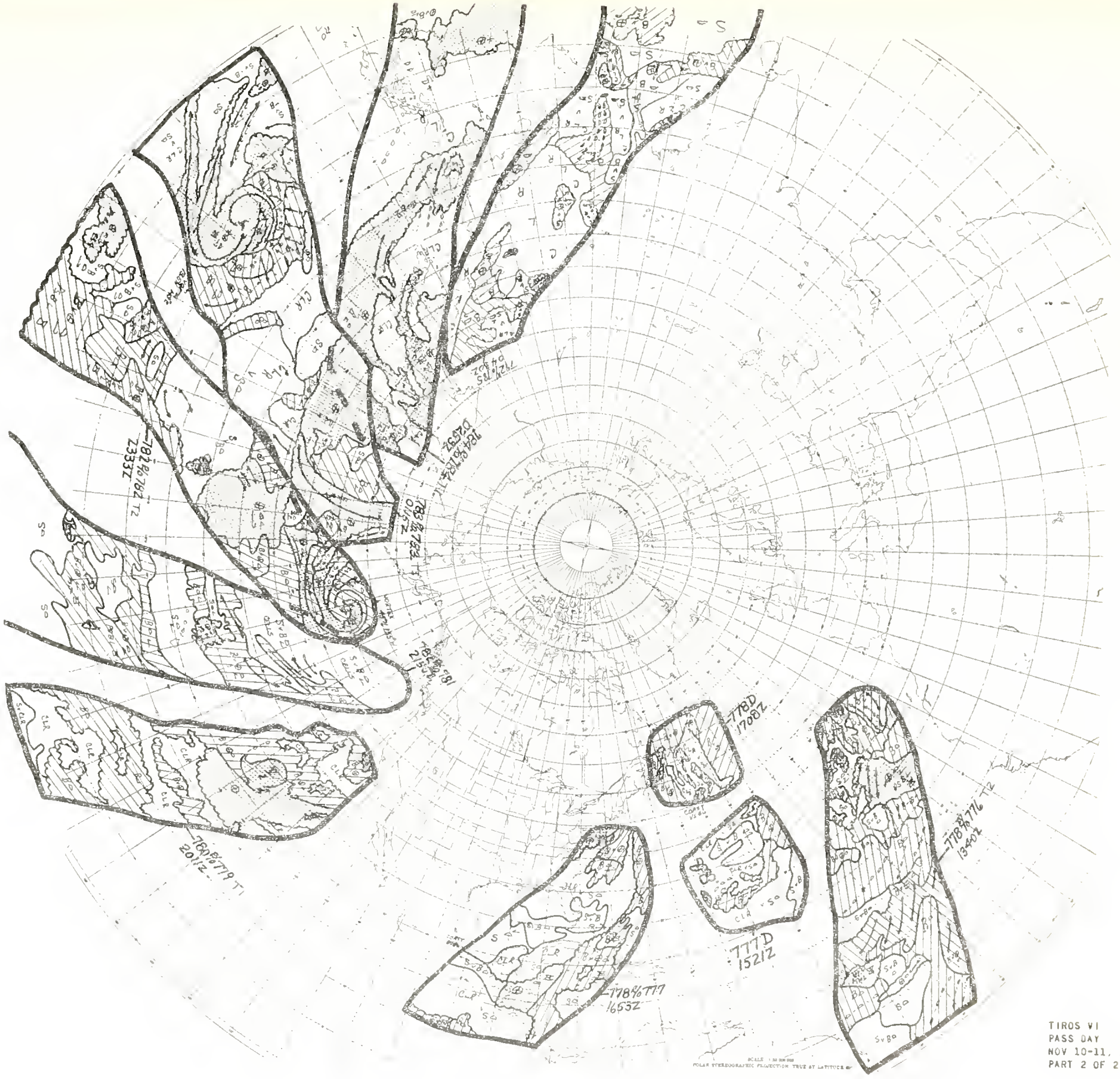
TIROS VI
PASS DAY
NOV 9-10, 1962
PART 1 OF 2


770/768 T2
0157Z
768/766
2240Z
765/764 T1
1925Z
765/763 T2
1742Z
VORTEX
35S 155W
PROB
VORTEX
ON HORIZON
40S 118W
CLR
S
S+B
B
768/768 T1
0032Z
767/767 T1
2254Z
766/765
2110Z
764/763
1753Z T1
763/762 T1
1610Z
763/762 T2
1439Z
10N
170E
10N
130W
20S
70W
CUBA

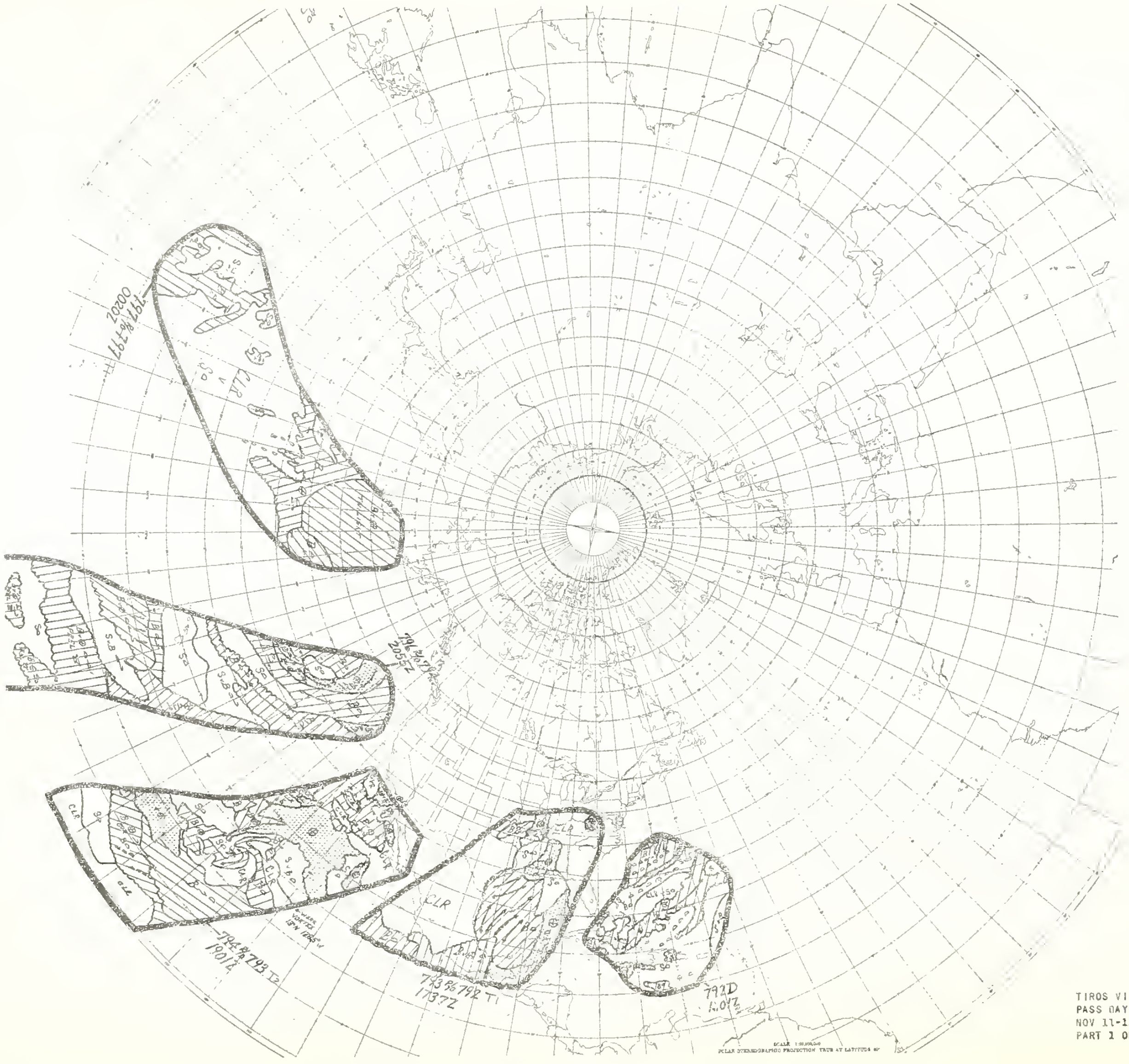
TIROS VI
PASS DAY
NOV 9-10, 1962
PART 2 OF 2


780%779 T2
1958Z
10S
140W
S
CLR
Sa
779%778
1823Z
15S
90E
15S
116E
785%784 T2
0415Z
784%783 T2
0237Z
783%782 T2
0037Z
782%782 T2
2333Z
782%781
2155Z
778%777
1653Z
777%776 T1
1510Z
NO
NEPH
792%784 T2
0410Z
SCALE
MERCATOR PROJECTION

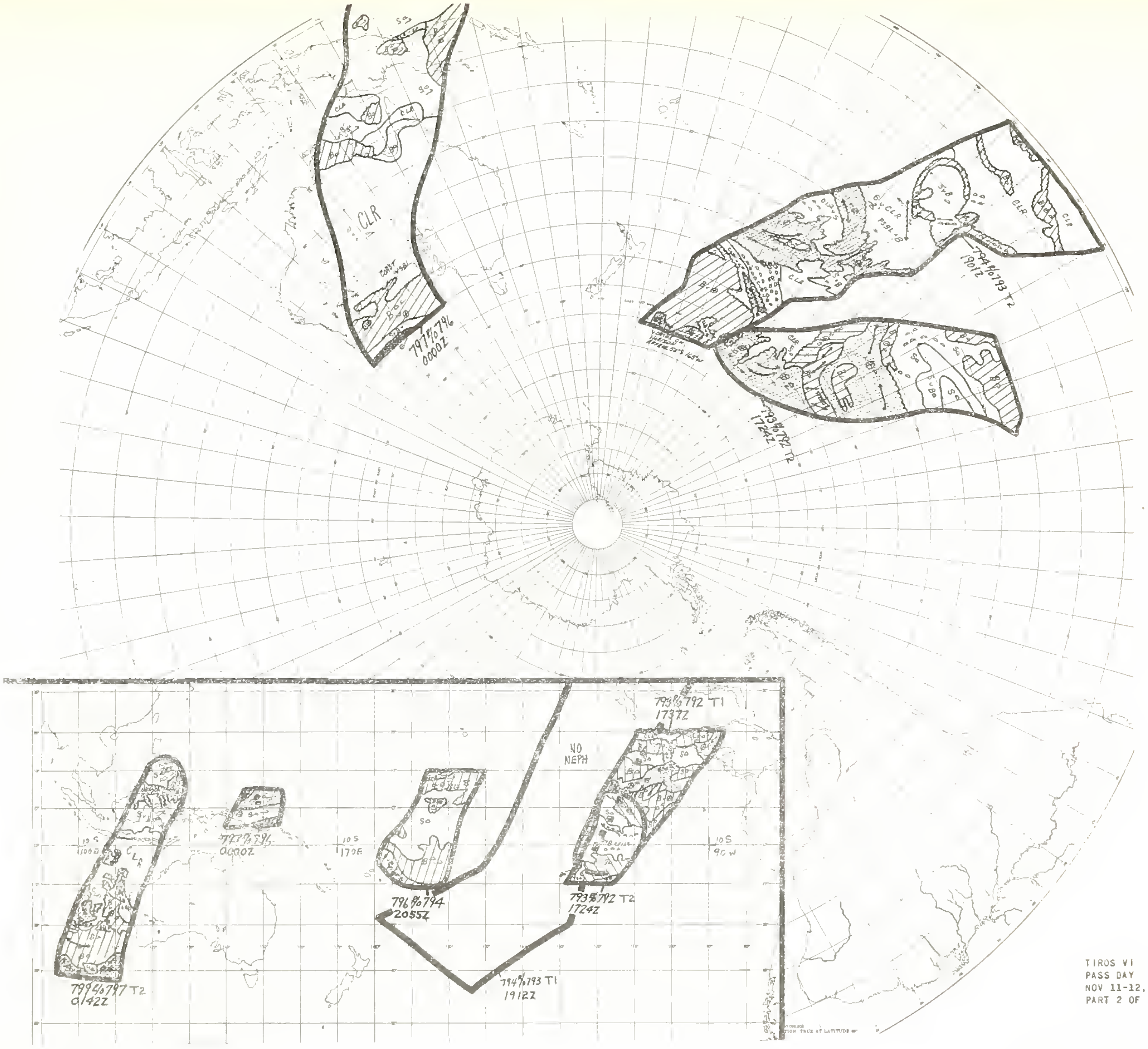
TIROS VI
PASS DAY
NOV 10-11, 1962
PART 1 OF 2


785R/O785
0440Z
784R/O784 T1
0253Z
783R/O783 T1
0115Z
VORTEX 47°N 155°W
781R/O781
2153Z
782R/O782 T2
2333Z
780R/O779 T1
2011Z
778R/O777
1653Z
777D
1521Z
778D
1708Z
778R/O776 T2
1340Z
CLR
S∨B
CELLS
COAST
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

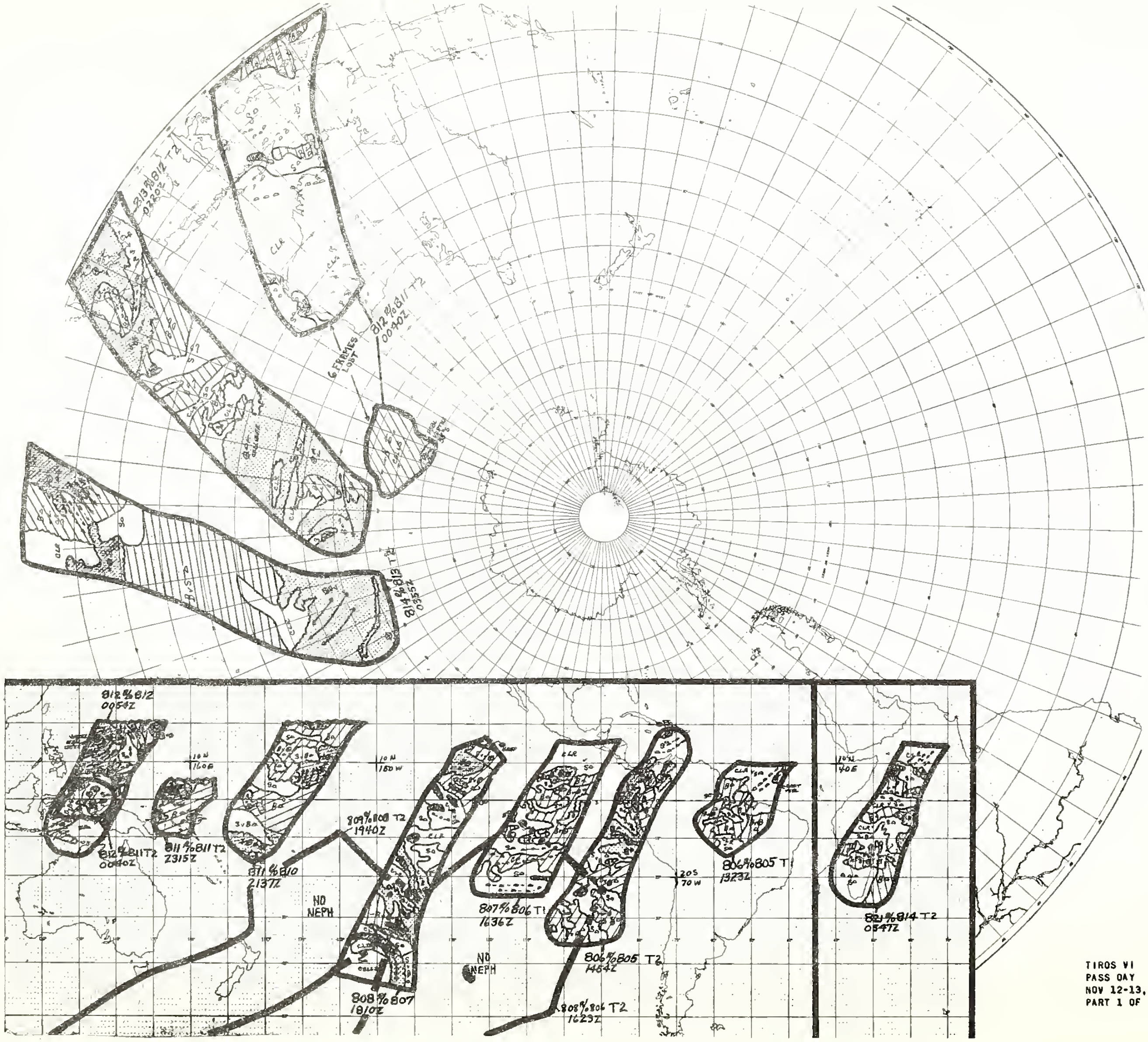
TIROS VI
PASS DAY
NOV 10-11, 1962
PART 2 OF 2


797 R/O 797 T1
0020Z
796 R/O 796
2055Z
794 R/O 793 T2
1901Z
793 R/O 792 T1
1737Z
792D
1601Z
WEAK VORTEX
13°N 125°W
CLR
S
B
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

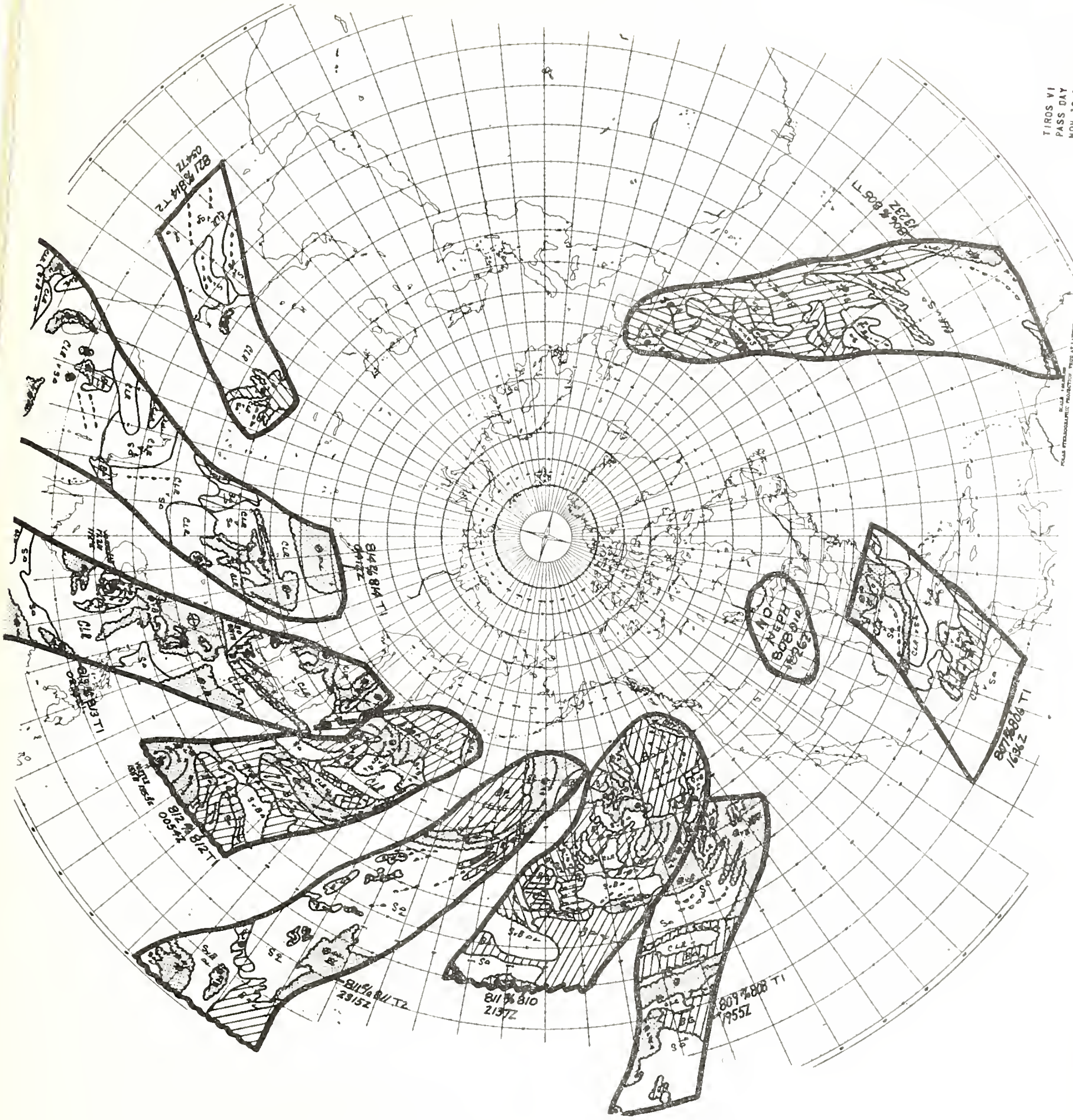
TIROS VI
PASS DAY
NOV 11-12, 1962
PART 1 OF 2


CLR
797/796
0000Z
794/793 T2
1901Z
793/792 T2
1724Z
793/792 T1
1737Z
NO
NEPH
10S
90W
793/792 T2
1724Z
796/794
2055Z
794/793 T1
1912Z
10S
170E
797/796
0000Z
10S
100E
CLR
799/797 T2
0142Z

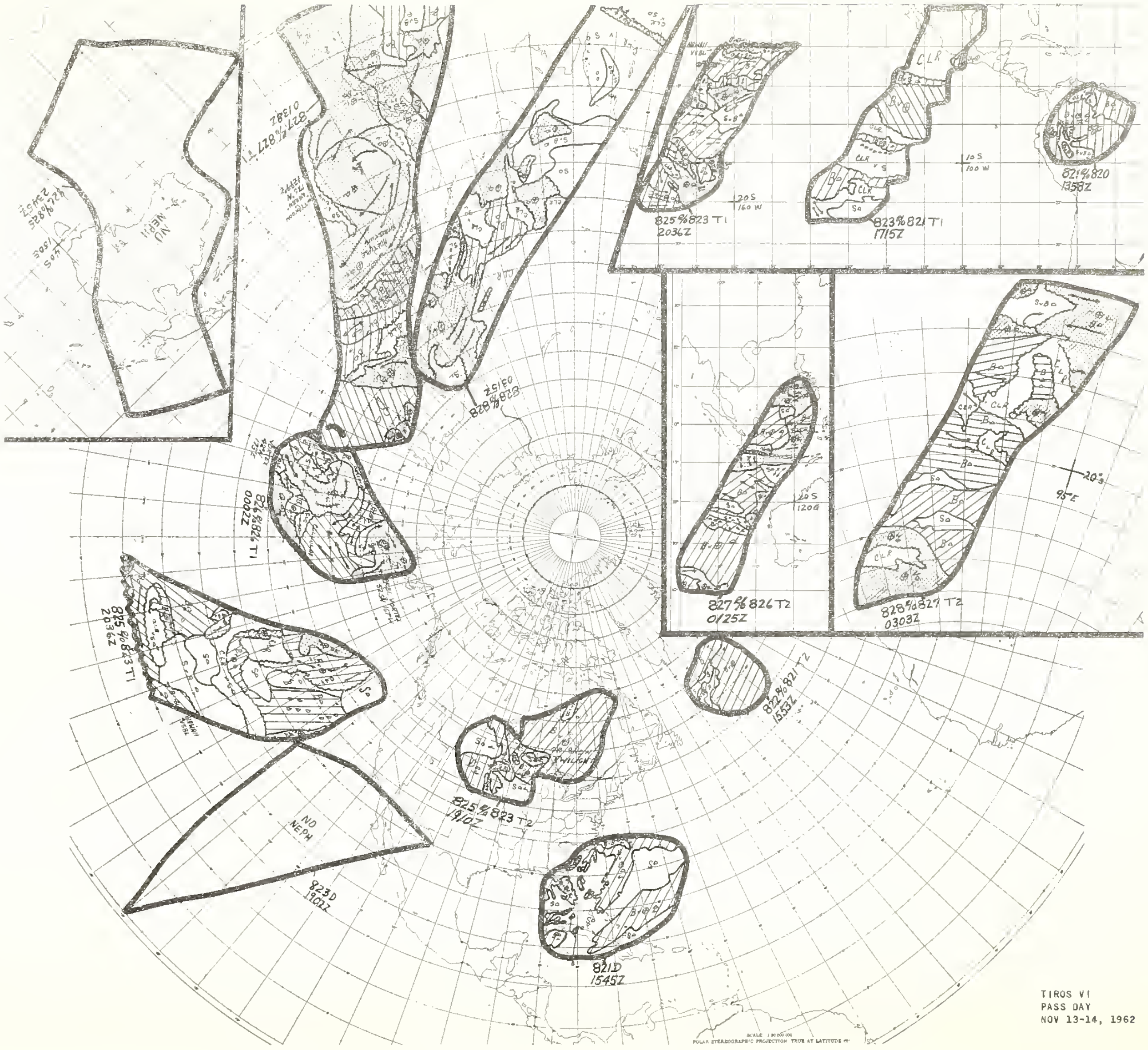
TIROS VI
PASS DAY
NOV 11-12, 1962
PART 2 OF 2


813%812 T2
0220Z
812%811 T2
0040Z
6 FRAMES LOST
814%813 T2
0355Z
812%812
0054Z
10N
160E
10N
180W
809%808 T2
1940Z
812%811T2
0040Z
811%811T2
2315Z
811%810
2137Z
NO
NEPH
807%806 T1
1636Z
NO
NEPH
808%807
1810Z
806%805 T2
1454Z
808%806 T2
1625Z
20S
70W
806%805 T1
1323Z
10N
40E
815%814 T2
0547Z

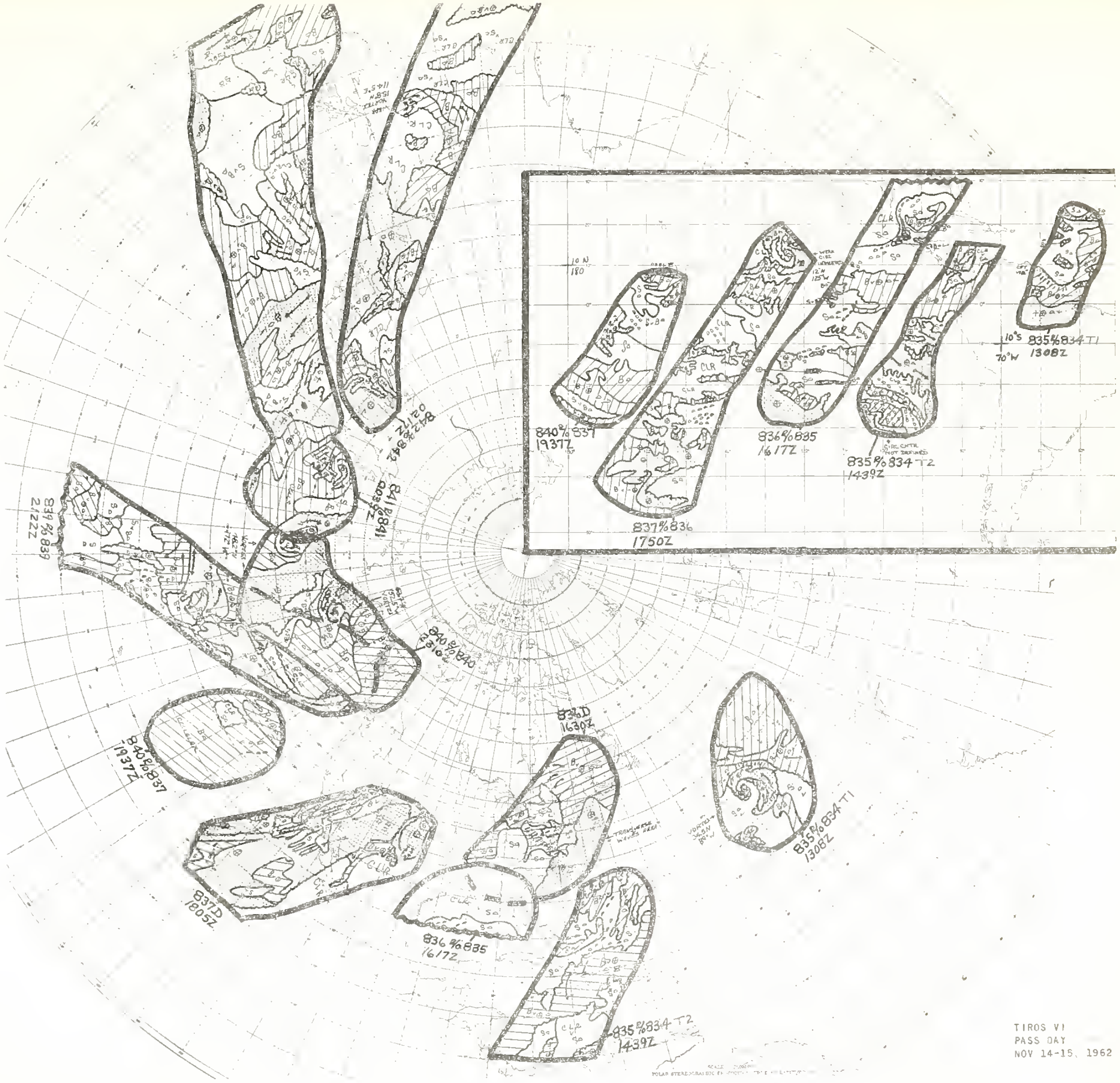
TIROS VI
PASS DAY
NOV 12-13, 1962
PART 1 OF 2


821 % 814 T2 0547Z
806 % 805 T1 1323Z
814 % 814 T1 0412Z
NO NEPH 808 % 810 1926Z
807 % 806 T1 1636Z
809 % 808 T1 1955Z
811 % 810 2137Z
811 % 811 T2 2315Z
CLR
So

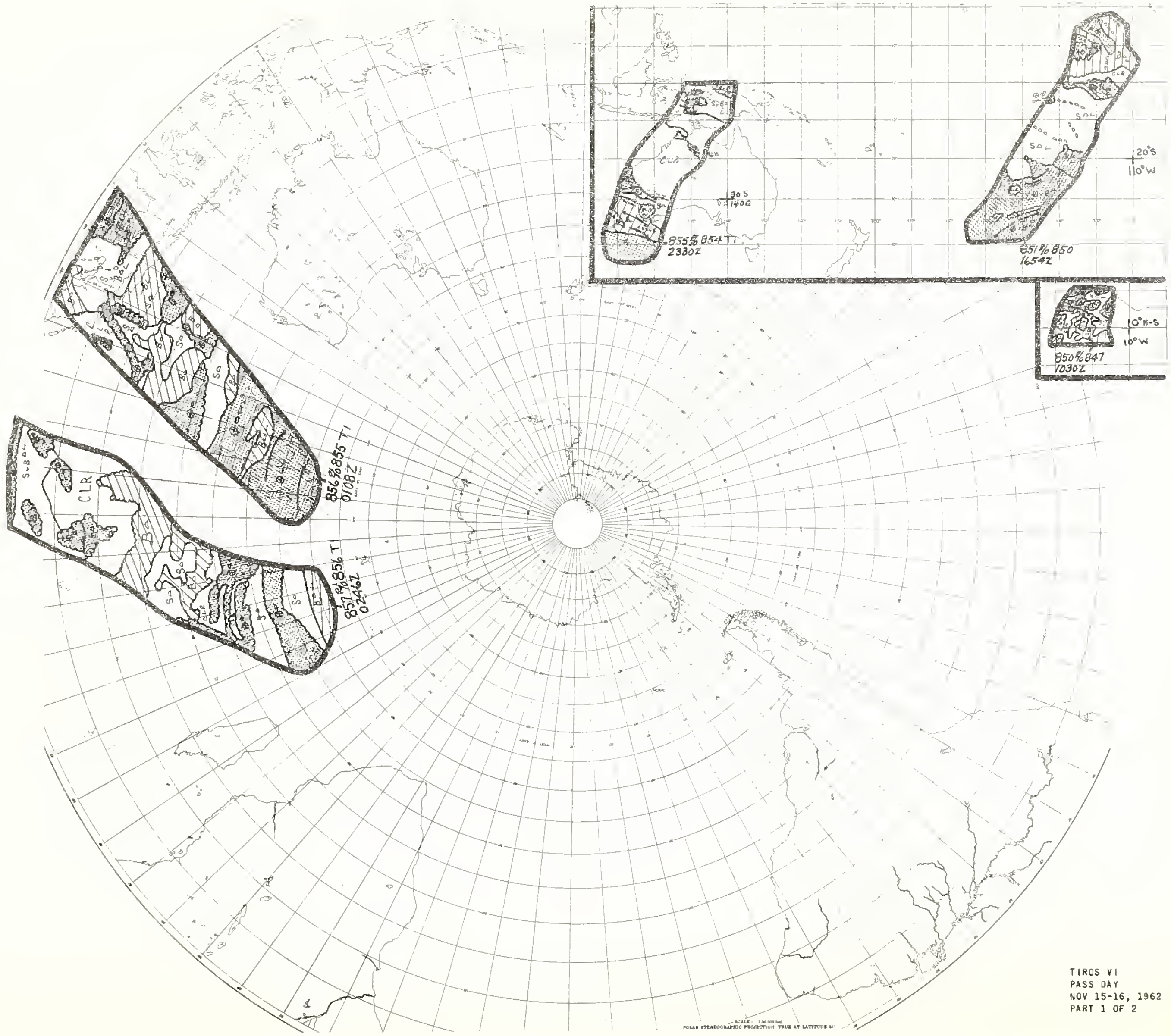
TIROS VI
PASS DAY
NOV 12-13, 1962
PART 2 OF 2


827%827 0138Z
828%828 0315Z
825%823 T1 2036Z
20S 160W
823%821 T1 1715Z
10S 100W
821%820 1358Z
CLR
827%826 T2 0125Z
20S 120E
828%827 T2 0303Z
20S 95E
822%821 T2 1553Z
826%826 T1 0002Z
825%823 T1 2036Z
825%823 T2 1910Z
TWILIGHT
NO NEPH
823D 1902Z
821D 1545Z
NO NEPH
826%825 2345Z
40S 150E
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

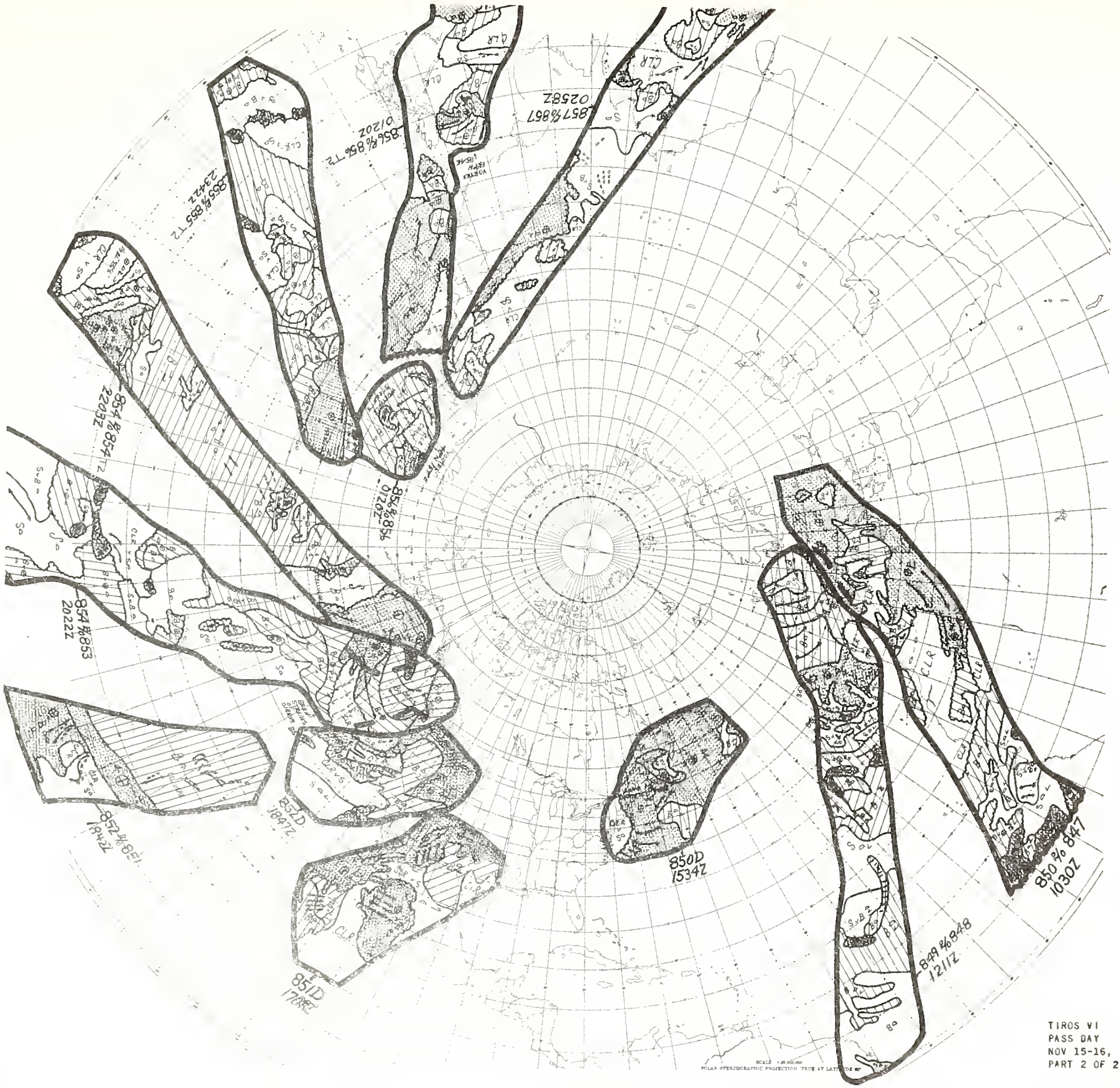
TIROS VI
PASS DAY
NOV 13-14, 1962


842 P/o 842
0217Z
841 P/o 841
0039Z
840 P/o 840
2316Z
839 P/o 839
2122Z
840 P/o 837
1937Z
837D
1805Z
836 P/o 835
1617Z
835 P/o 834 T2
1439Z
834D
1630Z
835 P/o 834 T1
1308Z
VORTEX
CLR
10 N
180
840 P/o 837
1937Z
837 P/o 836
1750Z
836 P/o 835
1617Z
835 P/o 834 T2
1439Z
CIRC CNTR NOT DEFINED
10°S
70°W
835 P/o 834 T1
1308Z

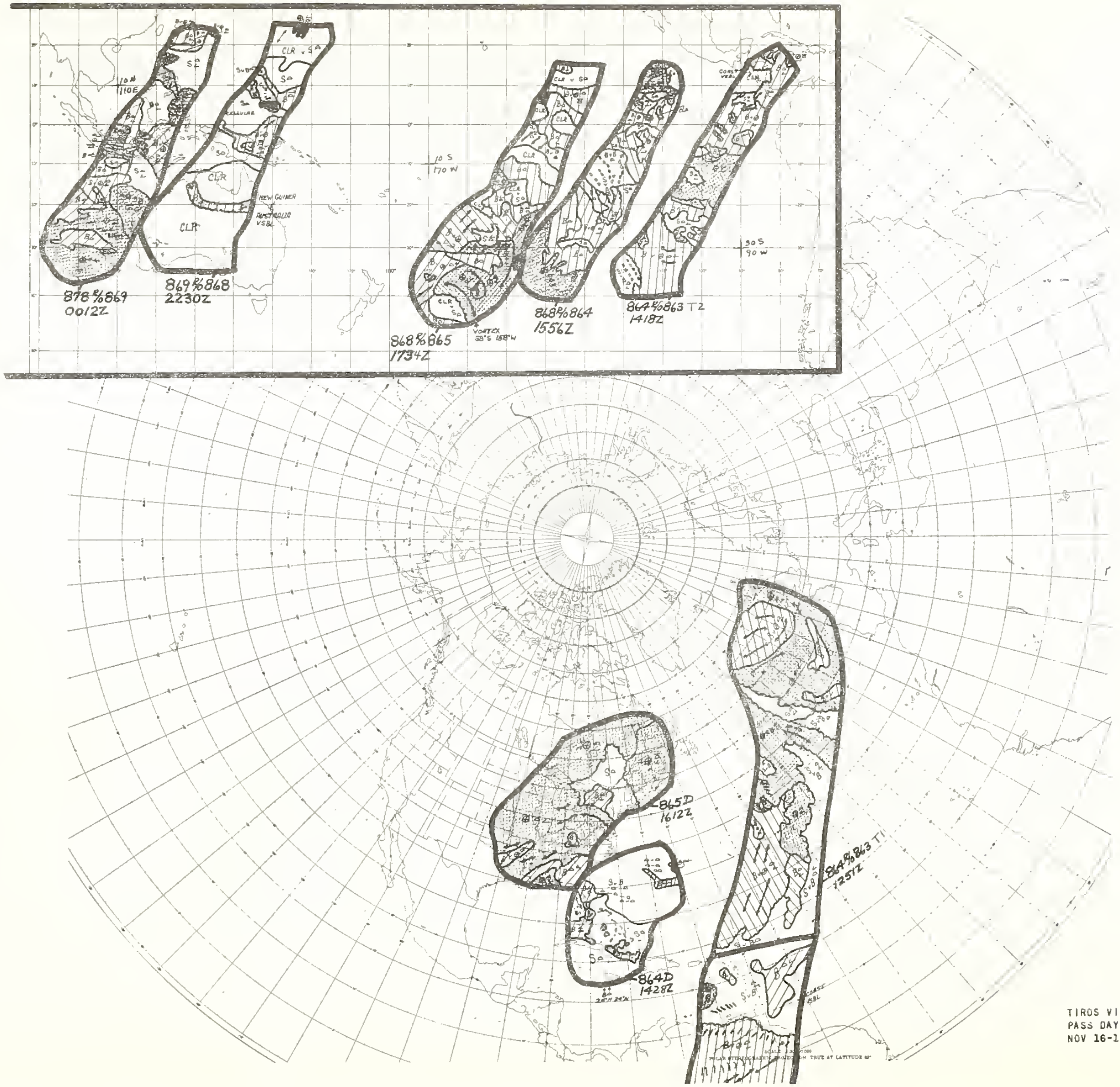
TIROS VI
PASS DAY
NOV 14-15, 1962


856/855 TI
0108Z
857/856 TI
0246Z
855/854 TI
2330Z
30°S
140E
851/850
1654Z
20°S
110°W
850/847
1030Z
10°N-S
10°W
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

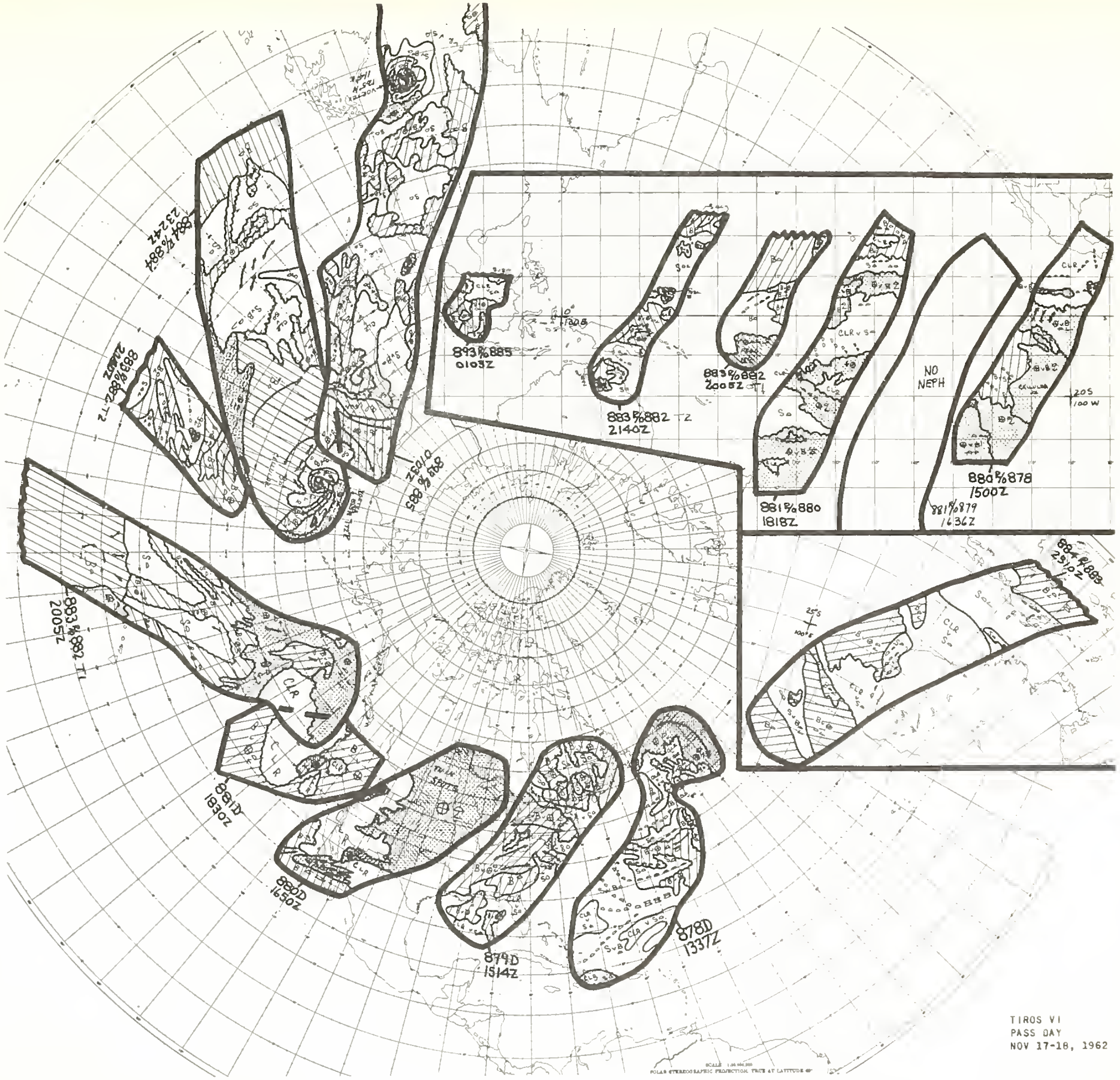
TIROS VI
PASS DAY
NOV 15-16, 1962
PART 1 OF 2


850 % 847
1030Z
849 % 848
1211Z
850D
1534Z
851D
1708Z
852D
1847Z
852 % 851
1842Z
854 % 853
2022Z
854 % 854 T2
2203Z
855 % 855 T2
2342Z
856 % 856 T2
0120Z
856 % 856
0120Z
857 % 867
0258Z
VORTEX
CLR
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

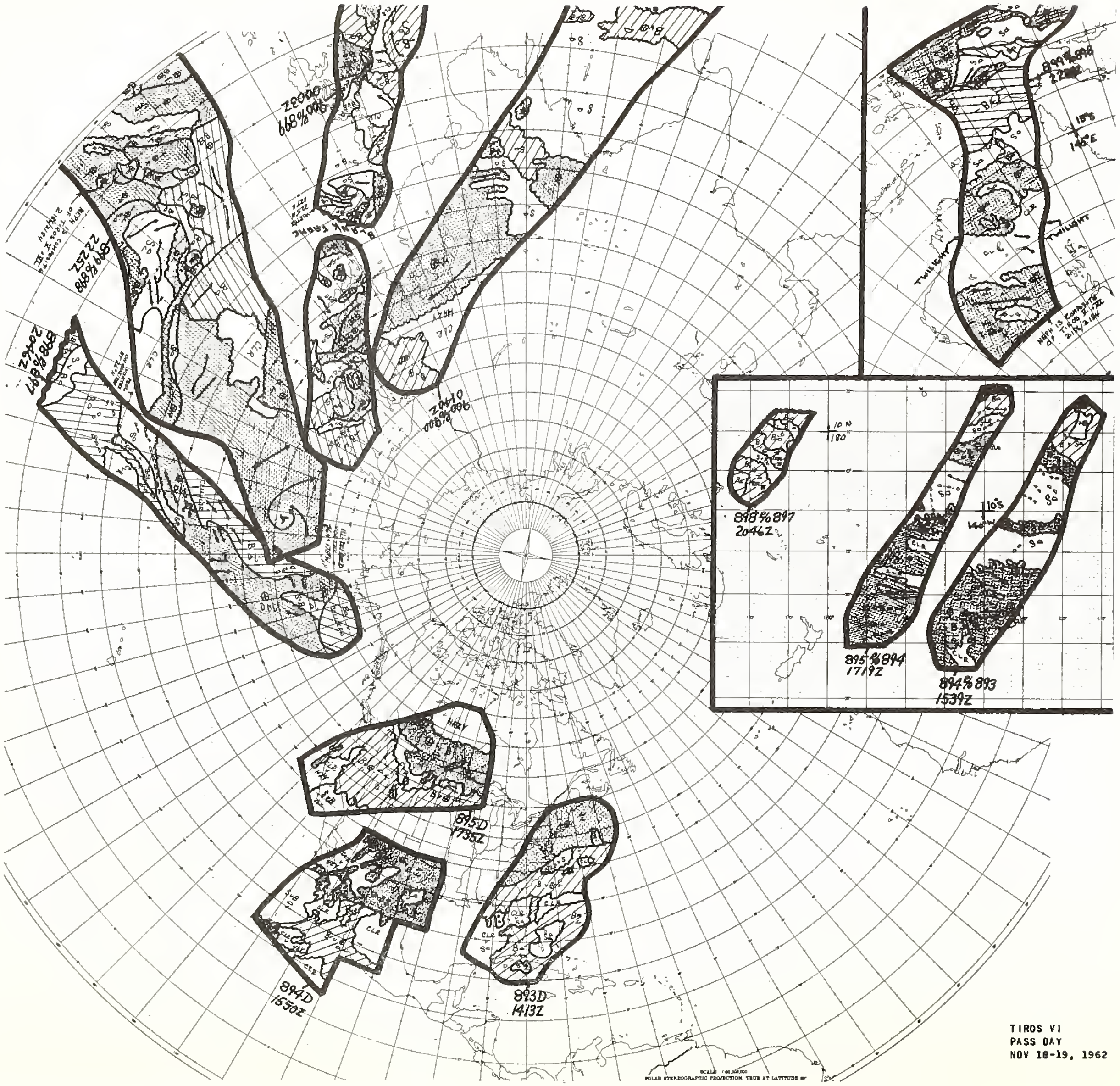
TIROS VI
PASS DAY
NOV 15-16, 1962
PART 2 OF 2


878/869
0012Z
869/868
2230Z
10 N
110 E
CLR
NEW GUINEA
AUSTRALIA
VSBL
CELLULAR
10 S
170 W
868/865
1734Z
VORTEX
38°S 158°W
868/864
1556Z
864/863 T2
1418Z
30 S
90 W
COAST VSBL
865D
1612Z
864D
1428Z
864/863 T1
1251Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

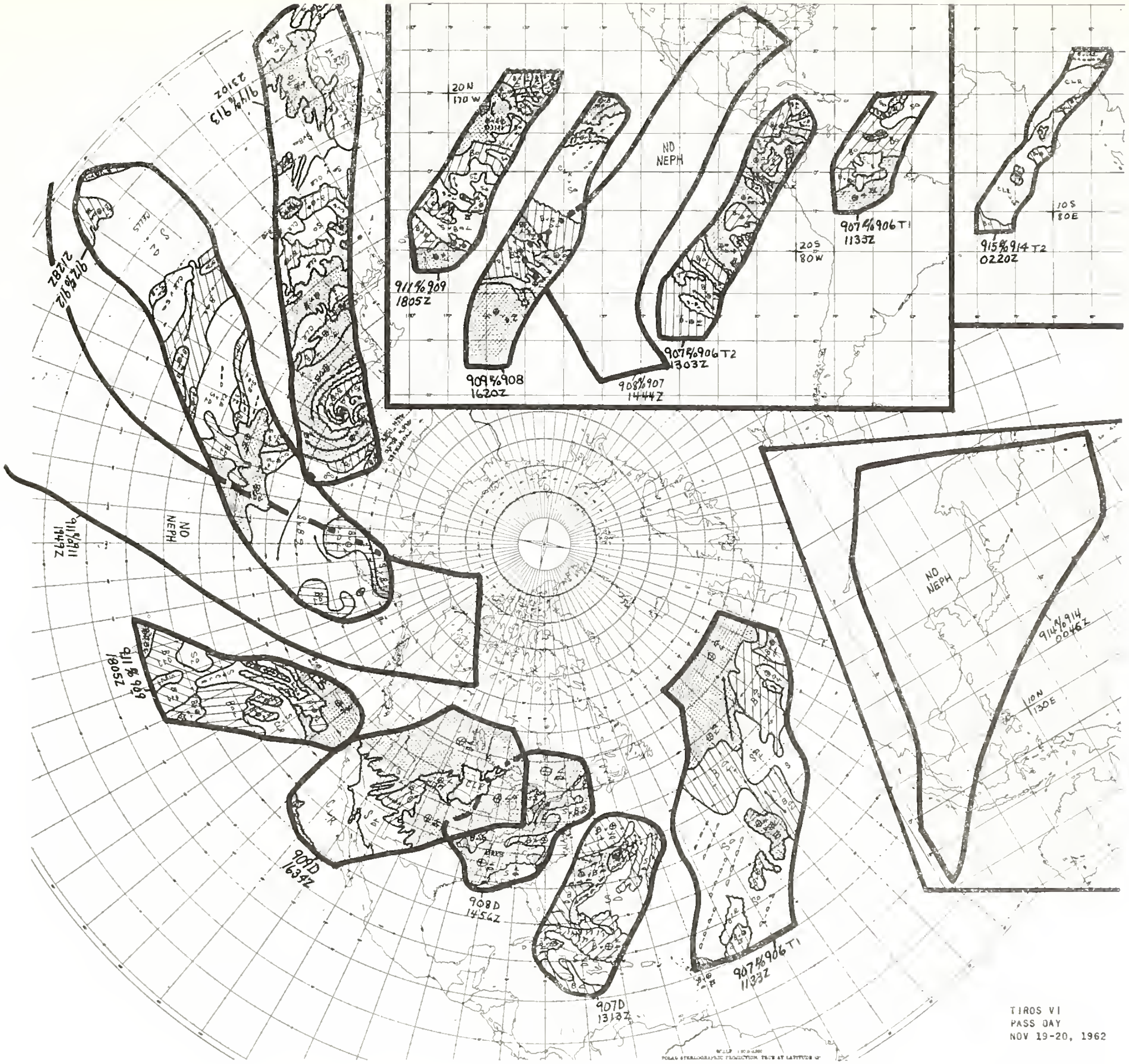
TIROS VI
PASS DAY
NOV 16-17, 1962


884⅘884
2324Z
883⅘882 T2
2140Z
893⅘885
0103Z
883⅘882 T1
2005Z
881D
1830Z
880D
1650Z
879D
1514Z
878D
1337Z
893⅘885
0103Z
883⅘882 T2
2140Z
883⅘882 T1
2005Z
881⅘880
1818Z
NO
NEPH
881⅘879
1636Z
880⅘878
1500Z
884⅘883
2340Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

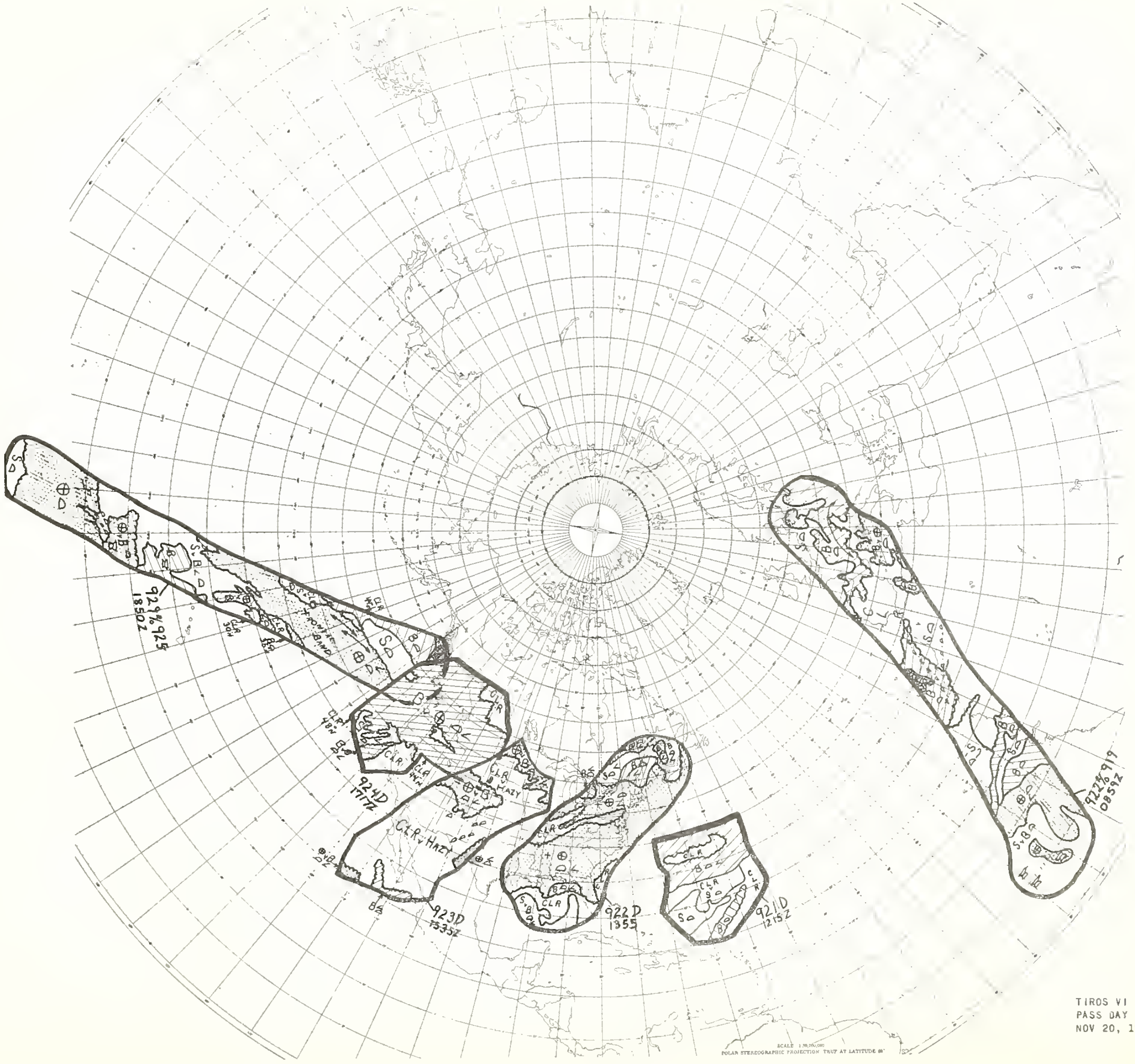
TIROS VI
PASS DAY
NOV 17-18, 1962


899&898
2225Z
NEPH IS COMPOSITE OF TIROS V-VI 2184/2184
900&899
0003Z
900&899
0140Z
898&897
2046Z
CLR
HAZY
ILL DEFINED VORTEX
B
S
895D
1735Z
894D
1550Z
893D
1413Z
TWILIGHT
10 N
180
10 S
145 E
898&897
2046Z
895&894
1719Z
894&893
1539Z
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

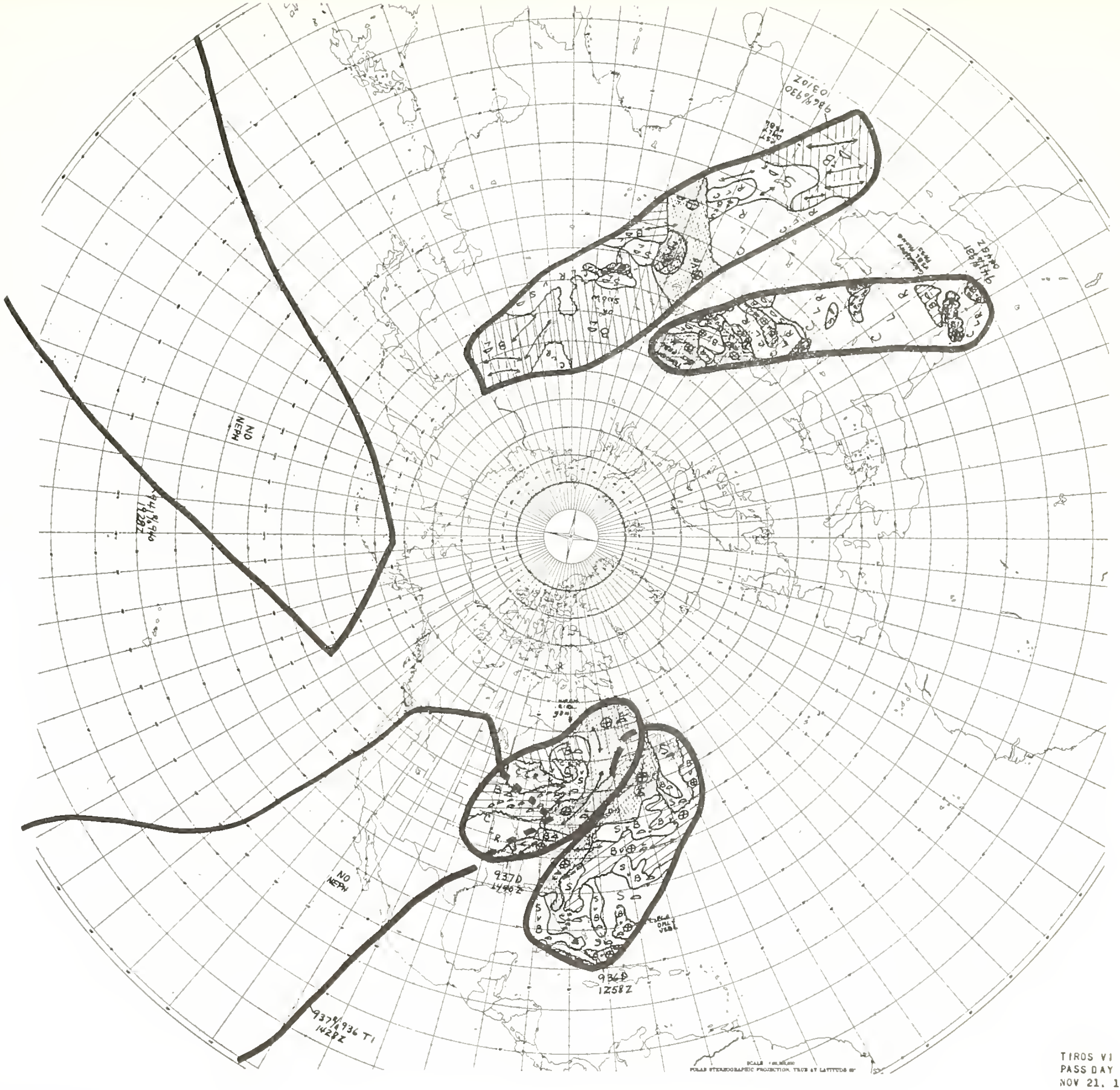
TIROS VI
PASS DAY
NOV 18-19, 1962


20 N
170 W
ND NEPH
911/909 1805Z
909/908 1620Z
908/907 1444Z
907/906 T2 1303Z
907/906 T1 1133Z
20S 80W
10S 80E
915/914 T2 0220Z
914/913 2310Z
912/912 2128Z
911/911 1949Z
NO NEPH
911/909 1805Z
909D 1634Z
908D 1456Z
907D 1313Z
907/906 T1 1133Z
NO NEPH
914/914 0046Z
10N 130E
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

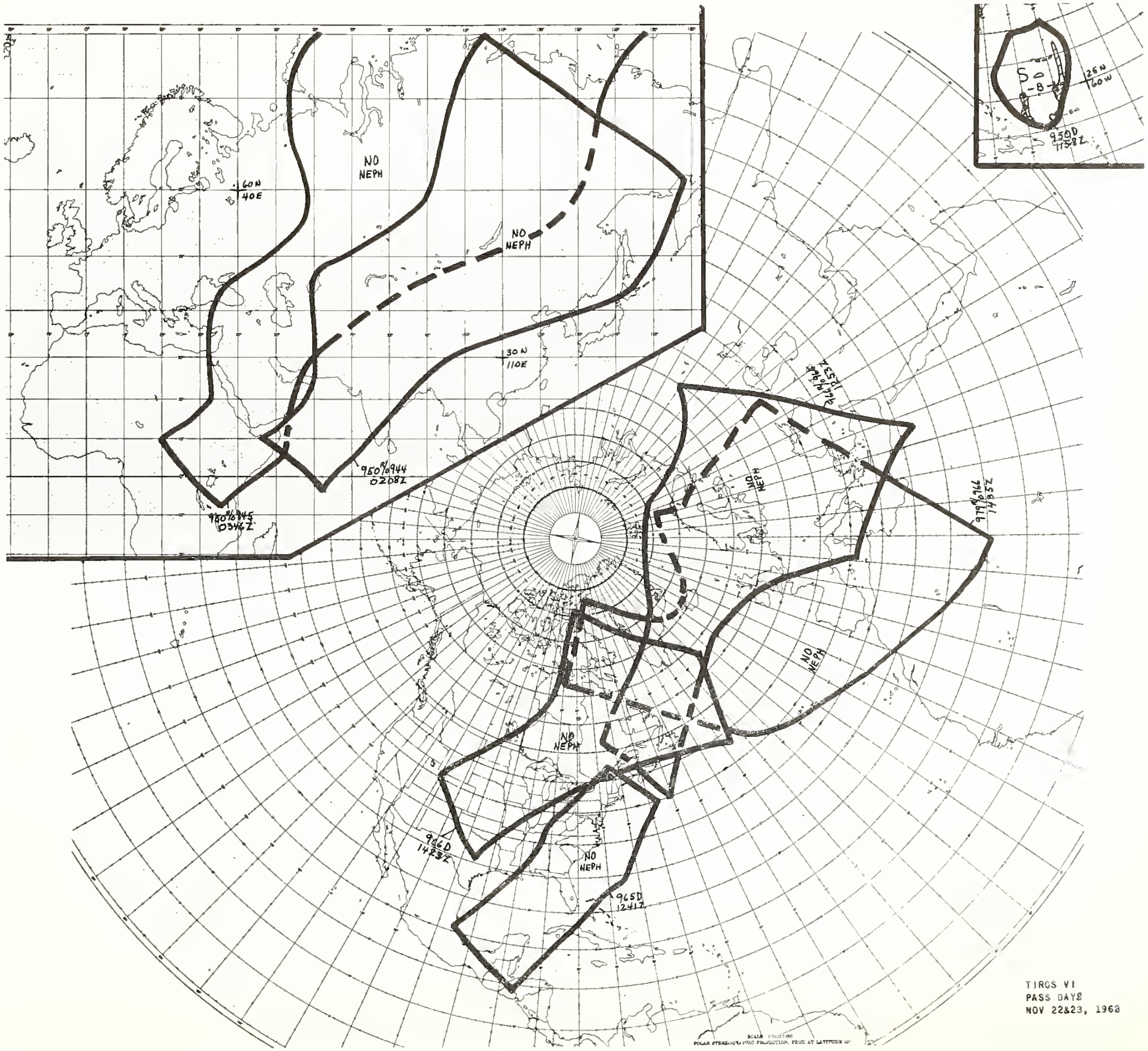
TIROS VI
PASS DAY
NOV 19-20, 1962


922 & 919
0859Z
921D
1215Z
922D
1355
923D
1533Z
924D
1717Z
929 & 925
1850Z
CLR
CLR v HAZY
CLR v HAZY
FRONTAL BAND
CLR 30N
CLR 48N
CLR 44N
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

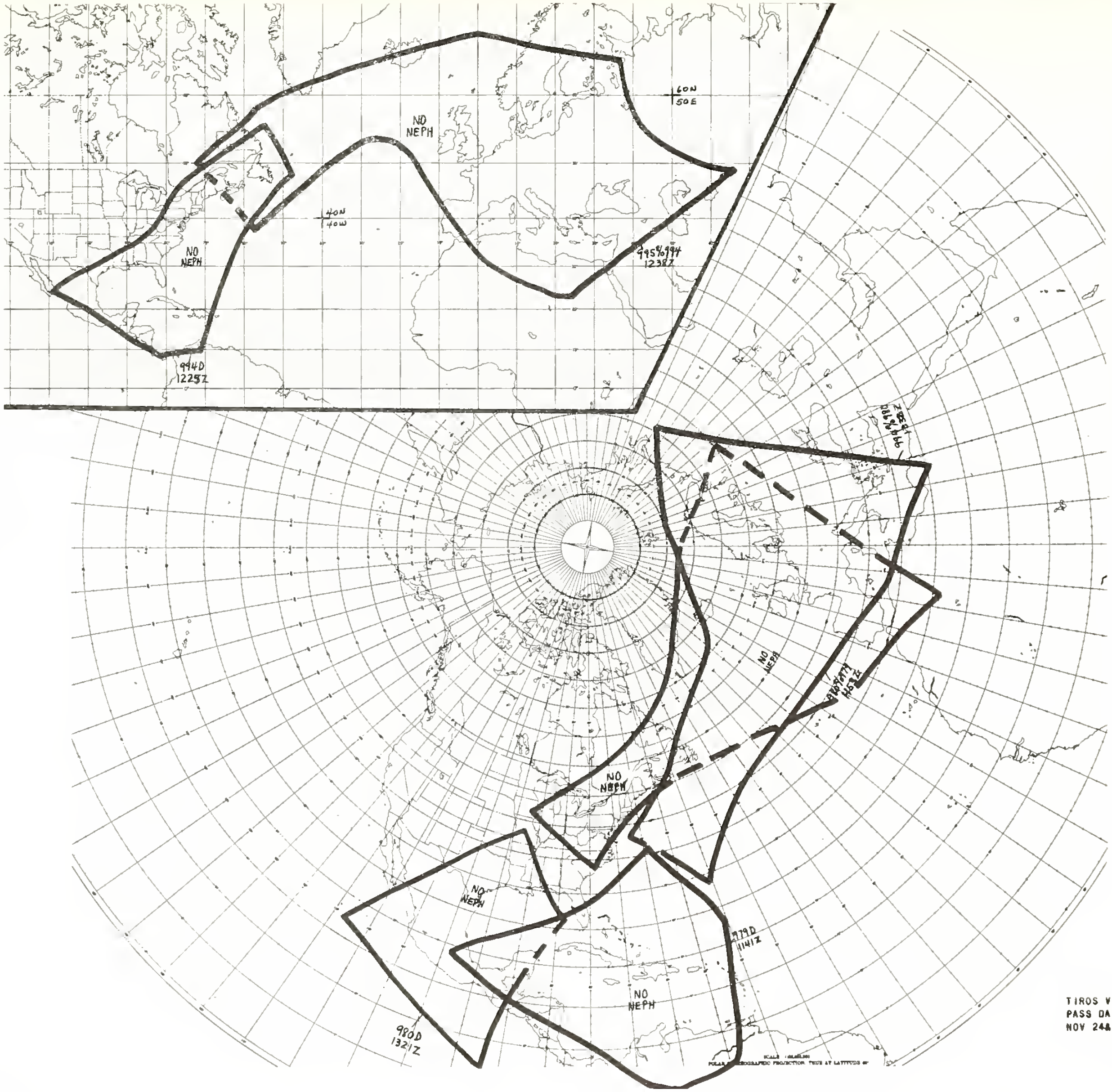
TIROS VI
PASS DAY
NOV 20, 1962


NO NEPH
941/940 1928Z
NO NEPH
937/936 T1 1428Z
937D 1440Z
936D 1258Z
986/930 0310Z
941/931 0448Z
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
NOV 21, 1962

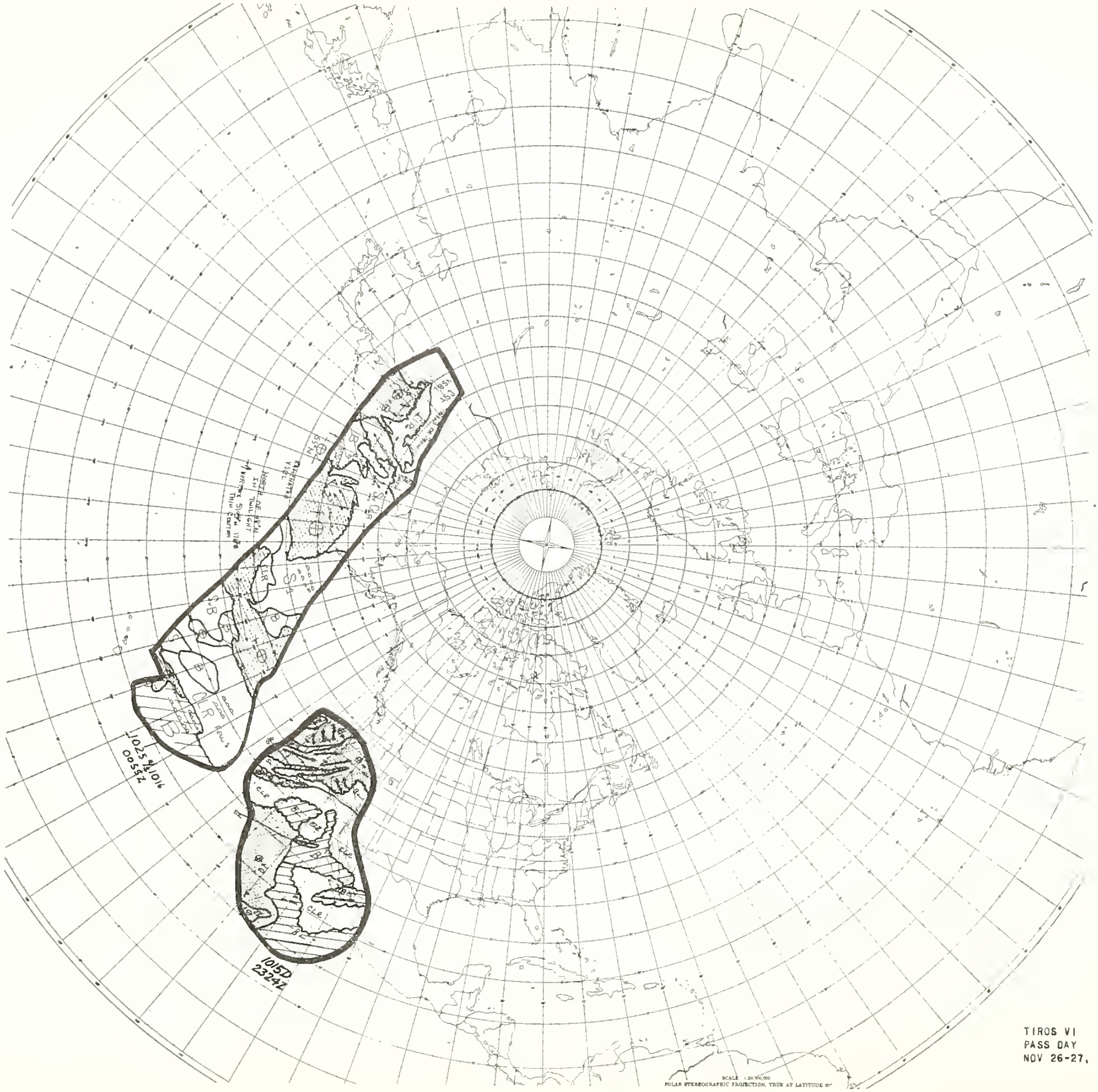

NO NEPH
60 N 40 E
NO NEPH
30 N 110 E
950R/D944 0208Z
950R/D945 0346Z
25 N 60 W
S
-8-
950D 1158Z
964R/D964 1253Z
979R/D966 1435Z
NO NEPH
NO NEPH
NO NEPH
966D 1423Z
NO NEPH
965D 1241Z
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY2
NOV 22&23, 1962



NO NEPH
60N 50E
40N 40W
995/994 1238Z
NO NEPH
994D 1225Z
996/980 1832Z
NO NEPH
980/979 1457Z
NO NEPH
NO NEPH
979D 1141Z
NO NEPH
980D 1321Z
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

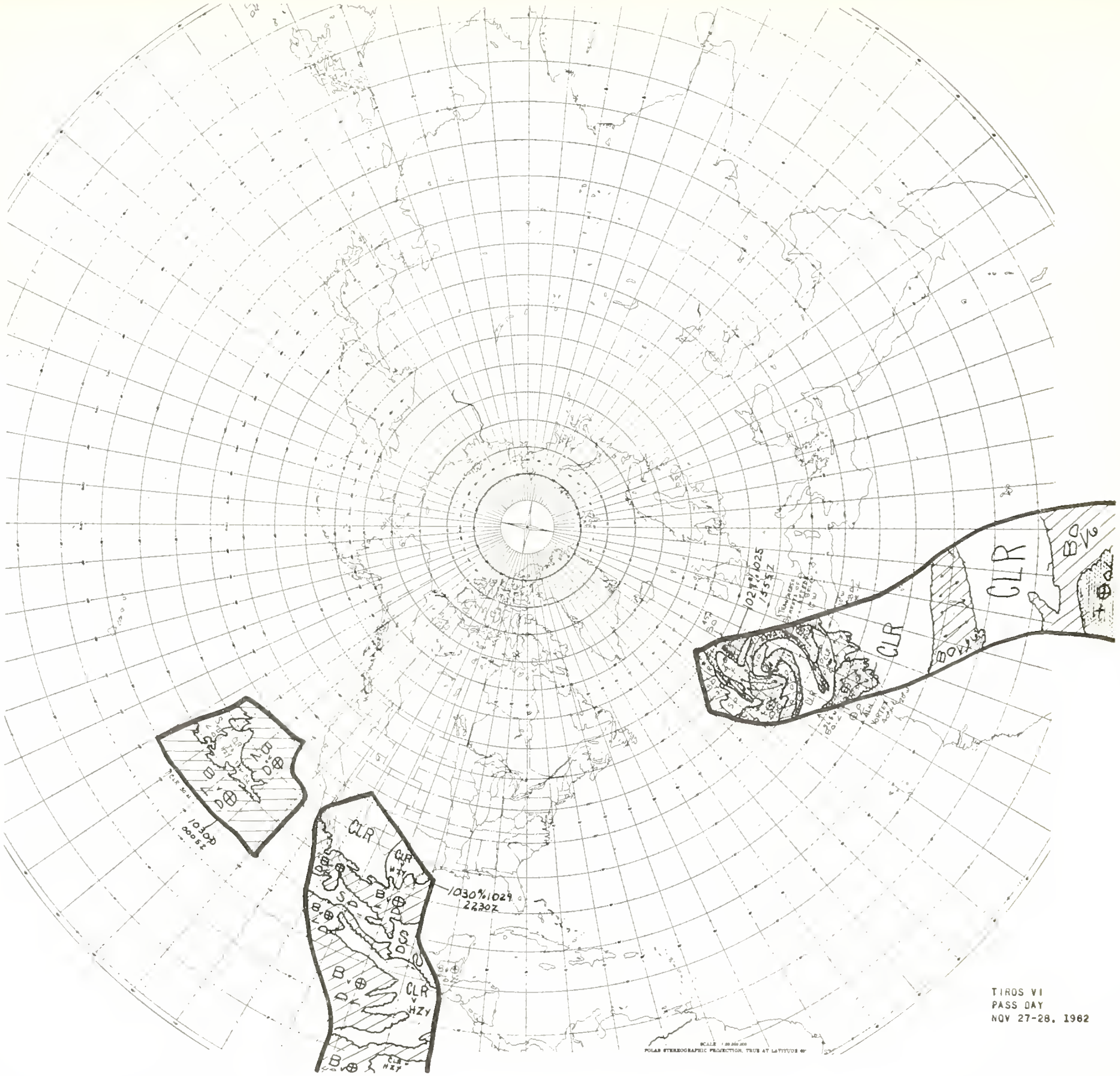
TIROS VI
PASS DAYS
NOV 24&25, 1962



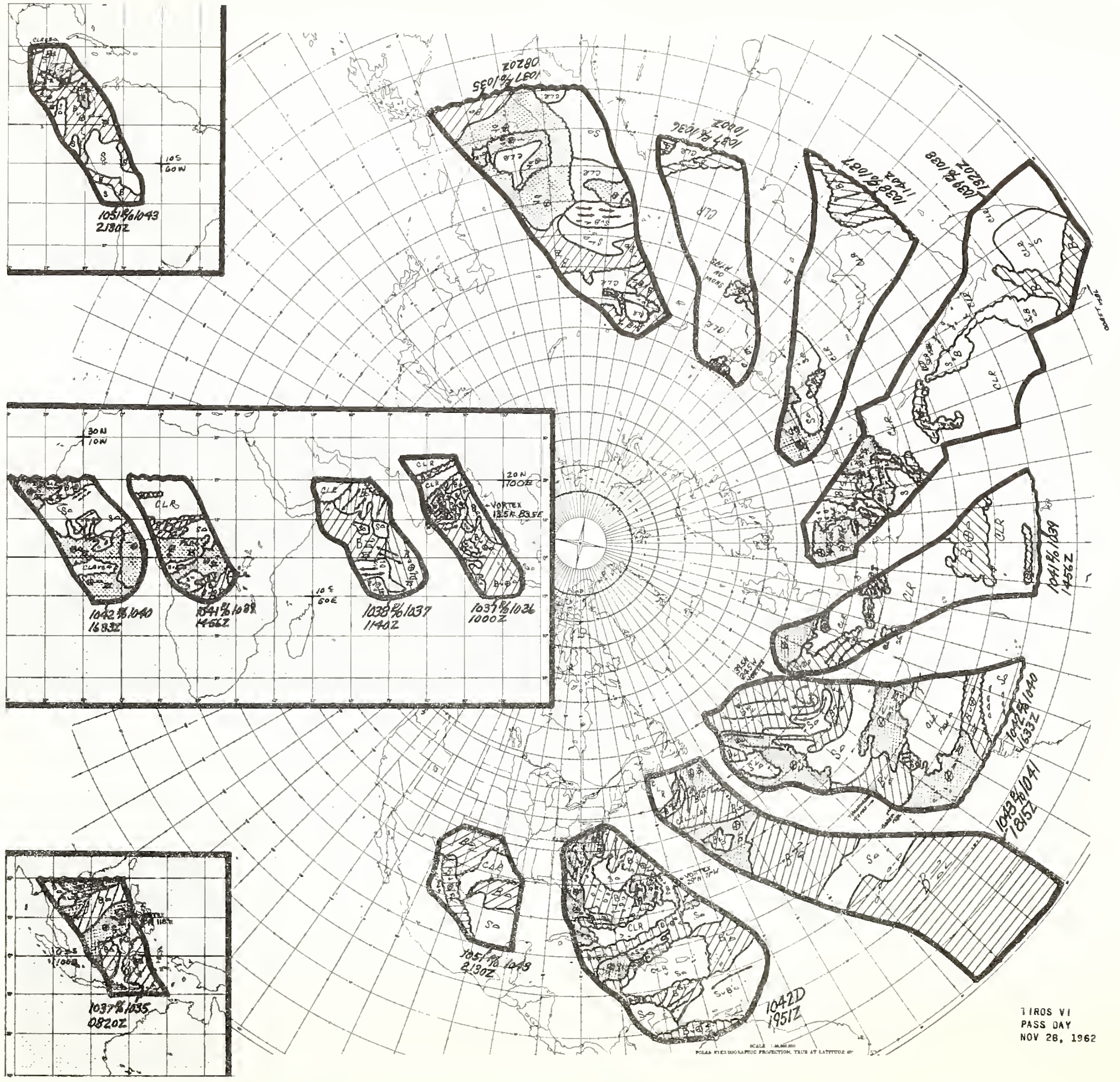
KAMCHATKA VSBL
NORTH OF 48°N IN TWILIGHT
VORTEX 55°N 178°
THIN CENTER
CLR
S
B
SB
1025 ⅔ 1016
0059Z
1015D
2324Z

SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
NOV 26-27, 1962

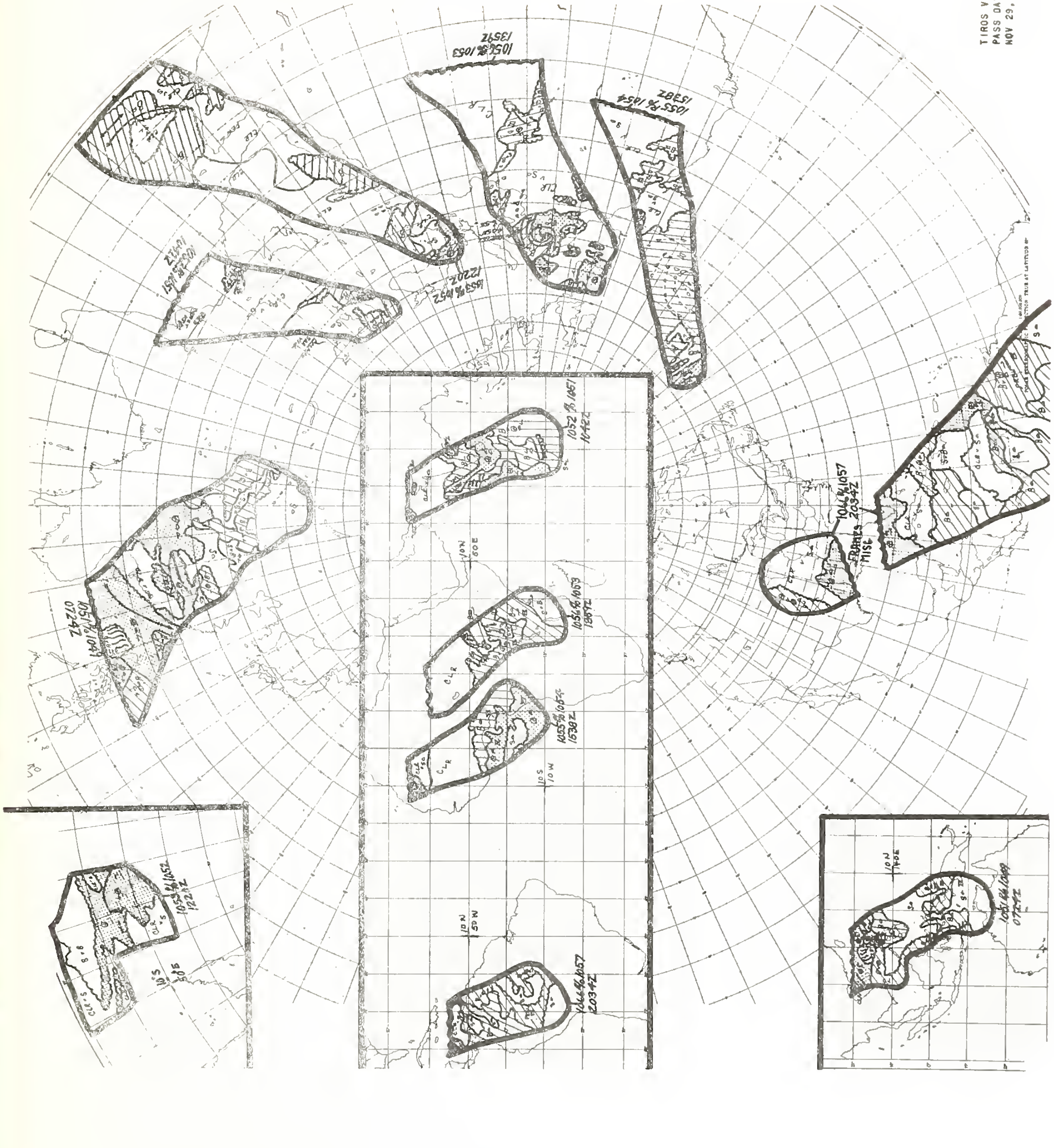

1027/1025
1555Z
CLR
CLR
BOVXL
BO
VG
1030/1029
2230Z
CLR
CLR
HZY
B
S
D
CLR
HZY
1030D
0005Z
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
NOV 27-28, 1962

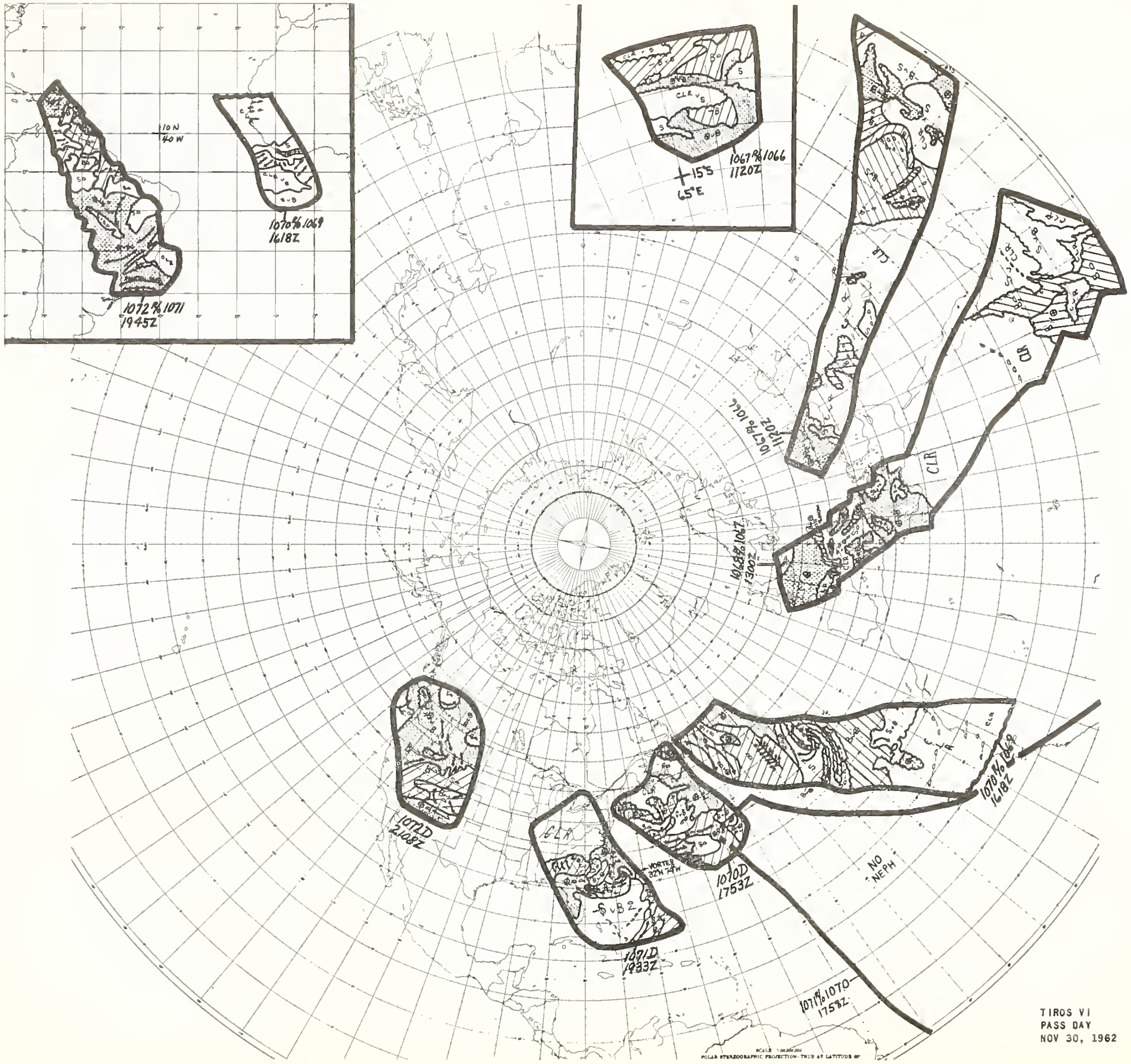


1051 R/O/1043
2130Z
10S
60W
30N
10W
20N
100E
VORTEX
12.5N 83.5E
10S
50E
1042 R/O/1040
1633Z
1041 R/O/1038
1456Z
1038 R/O/1037
1140Z
1037 R/O/1036
1000Z
1037 R/O/1035
0820Z
1037 R/O/1036
1002Z
1038 R/O/1037
1140Z
1039 R/O/1038
1320Z
1041 R/O/1039
1456Z
1042 R/O/1040
1633Z
1043 R/O/1041
1815Z
1042D
1951Z
1051 R/O/1049
2130Z
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
NOV 28, 1962

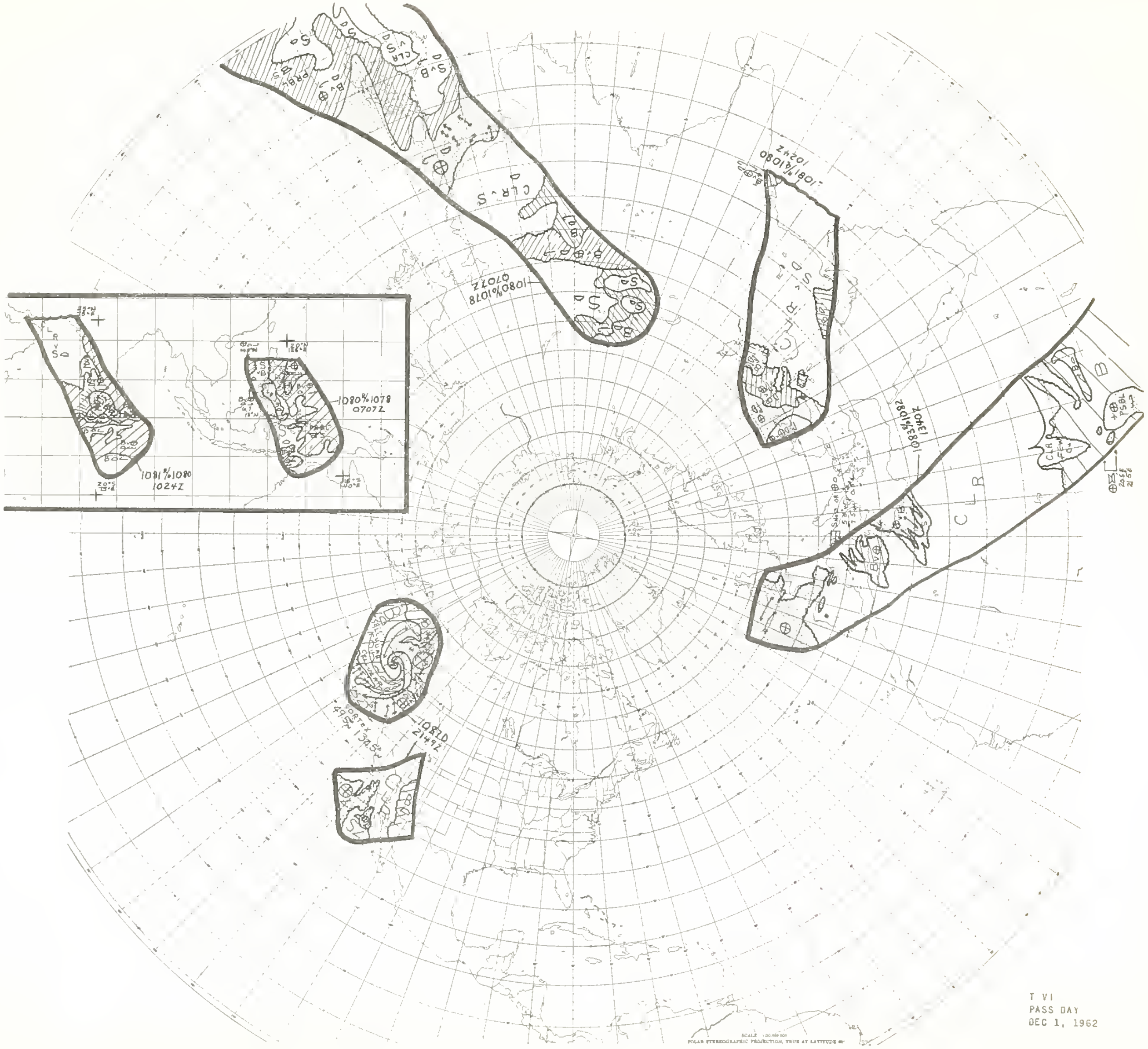

1050/1053 1359Z
1055/1054 1538Z
1053/1052 1220Z
1051/1041 0724Z
1052/1051 1142Z
1054/1053 1359Z
1055/1053 1538Z
1044/1057 2034Z
FRAMES MISS
1053/1052 1220Z
1051/1049 0724Z
CLR

TIROS VI
PASS DAY
NOV 29, 1962

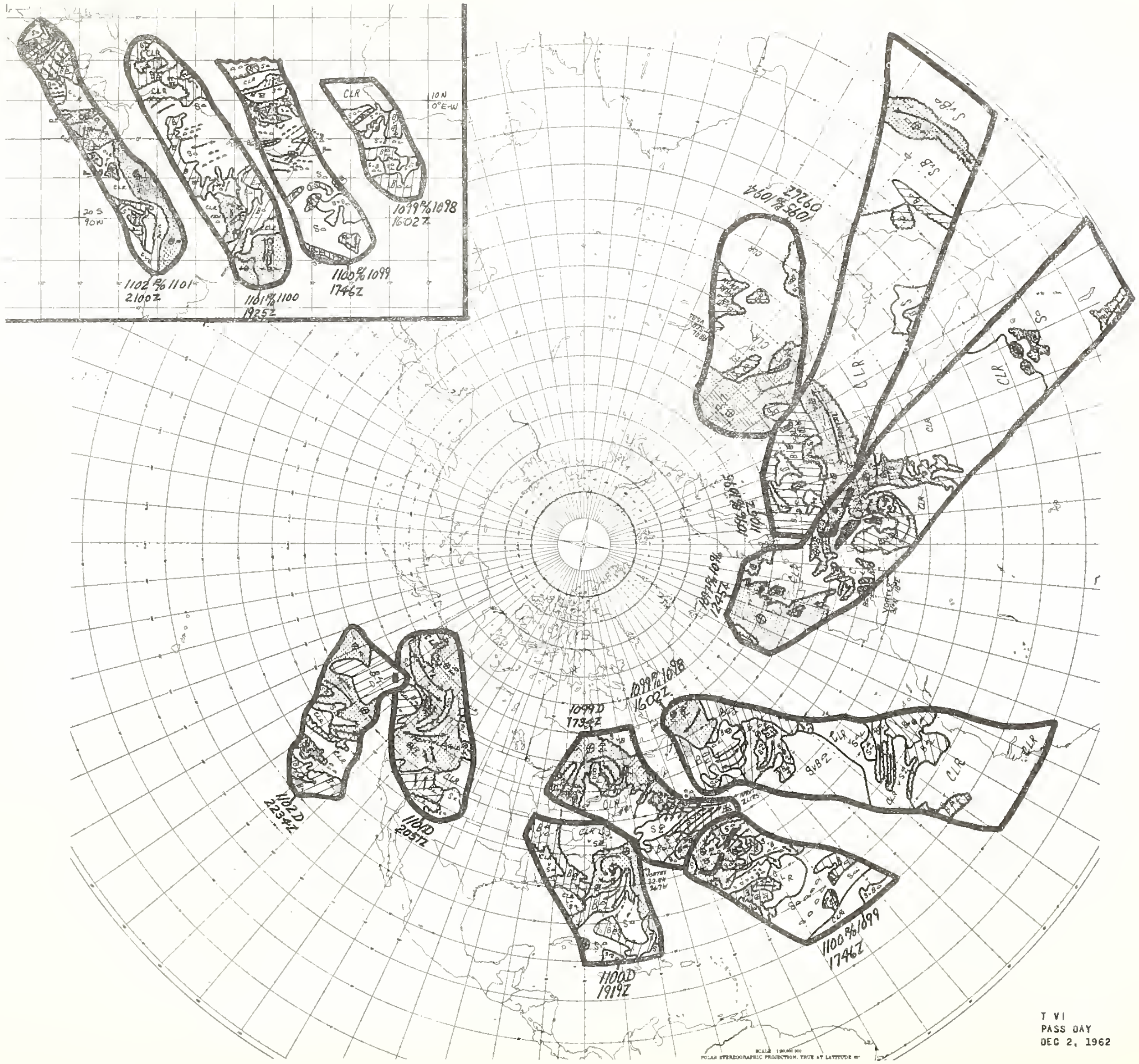


10N
40W
1070 R/O 1069
1618Z
1072 R/O 1071
1945Z
15°S
65°E
1067 R/O 1066
1120Z
CLR
1067 R/O 1066
1120Z
1068 R/O 1067
1300Z
1071D
2108Z
1070 R/O 1069
1618Z
VORTEX
32N 74W
1070D
1753Z
1071D
1933Z
NO
NEPH
1071 R/O 1070
1753Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
NOV 30, 1962

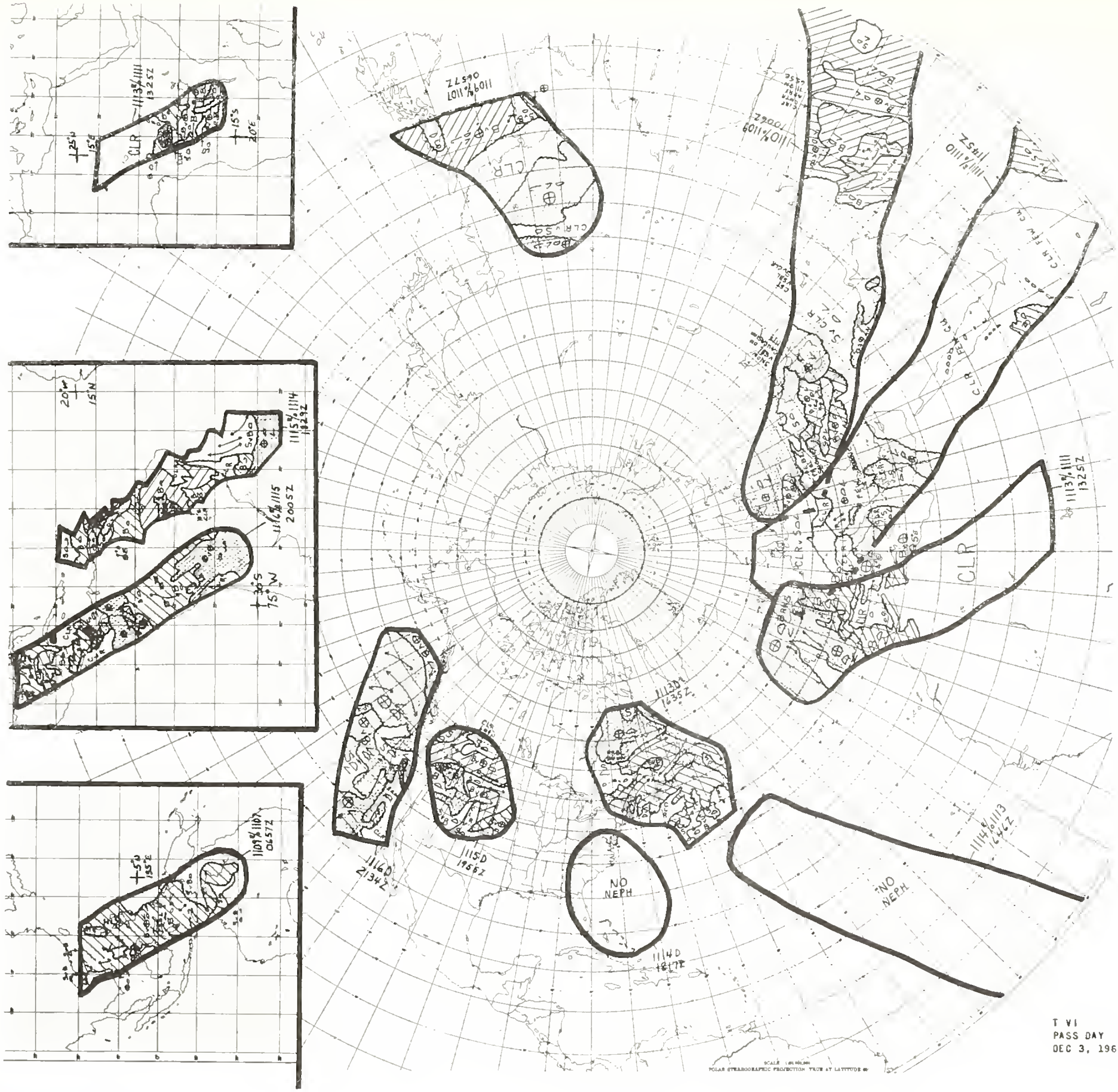

1080%1078
0707Z
1081%1080
1024Z
1083%1082
1340Z
1081D
2149Z
VORTEX
49.5°N 134.5°W
CLR
S
D
B
PRBL
CLR FEW
PSBL
20.5E
21.5E
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 1, 1962

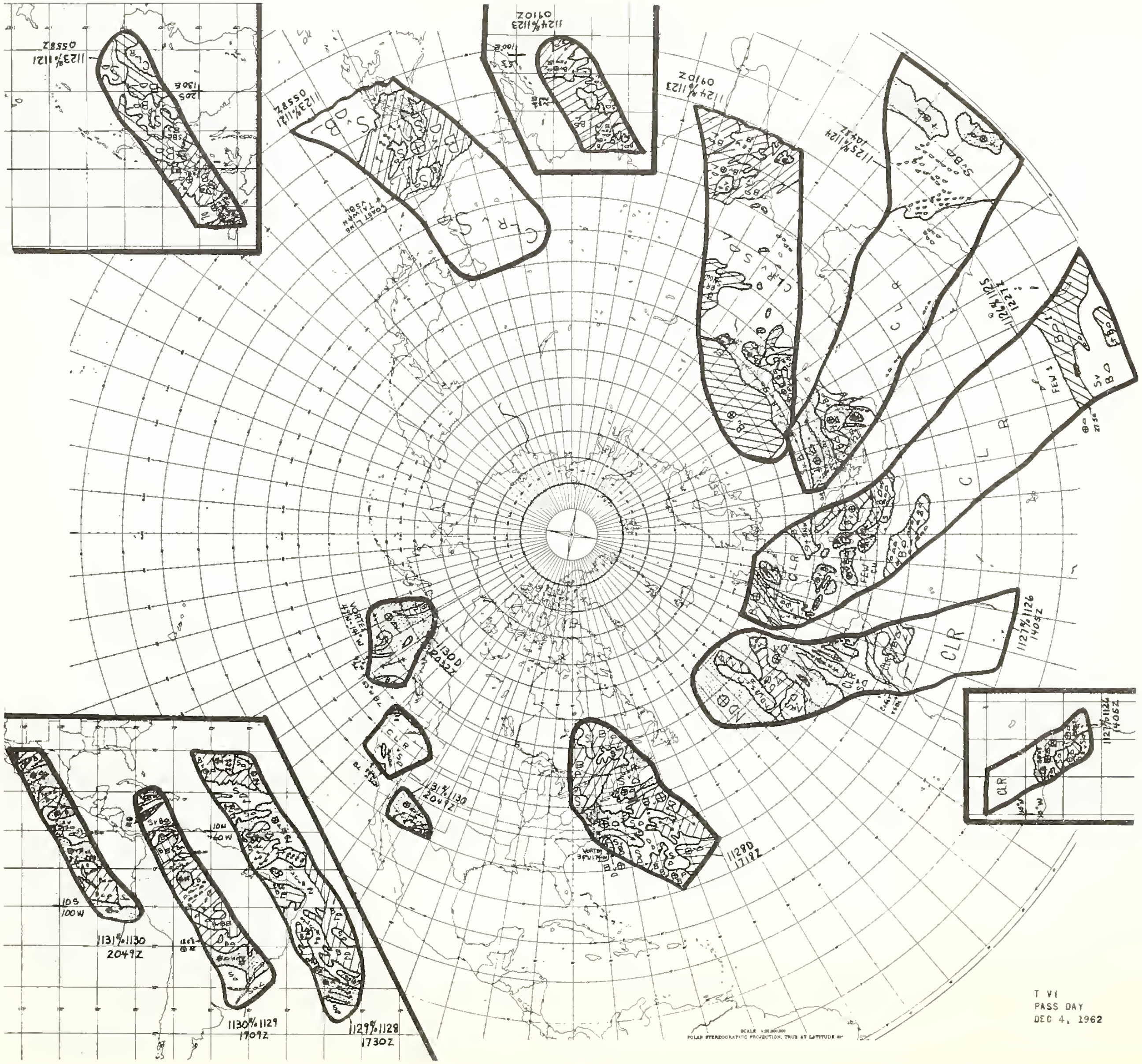


1099R/B1098
1602Z
1100R/B1099
1746Z
1101R/B1100
1925Z
1102R/B1101
2100Z
10N
0°E-W
20S
90W
1095R/B1094
0926Z
1096R/B1095
1109Z
1097R/B1096
1245Z
1099R/B1098
1602Z
1099D
1734Z
1100R/B1099
1746Z
1100D
1919Z
1101D
2057Z
1102D
2234Z
CLR
S.B
S°
ARAL SEA
VORTEX
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

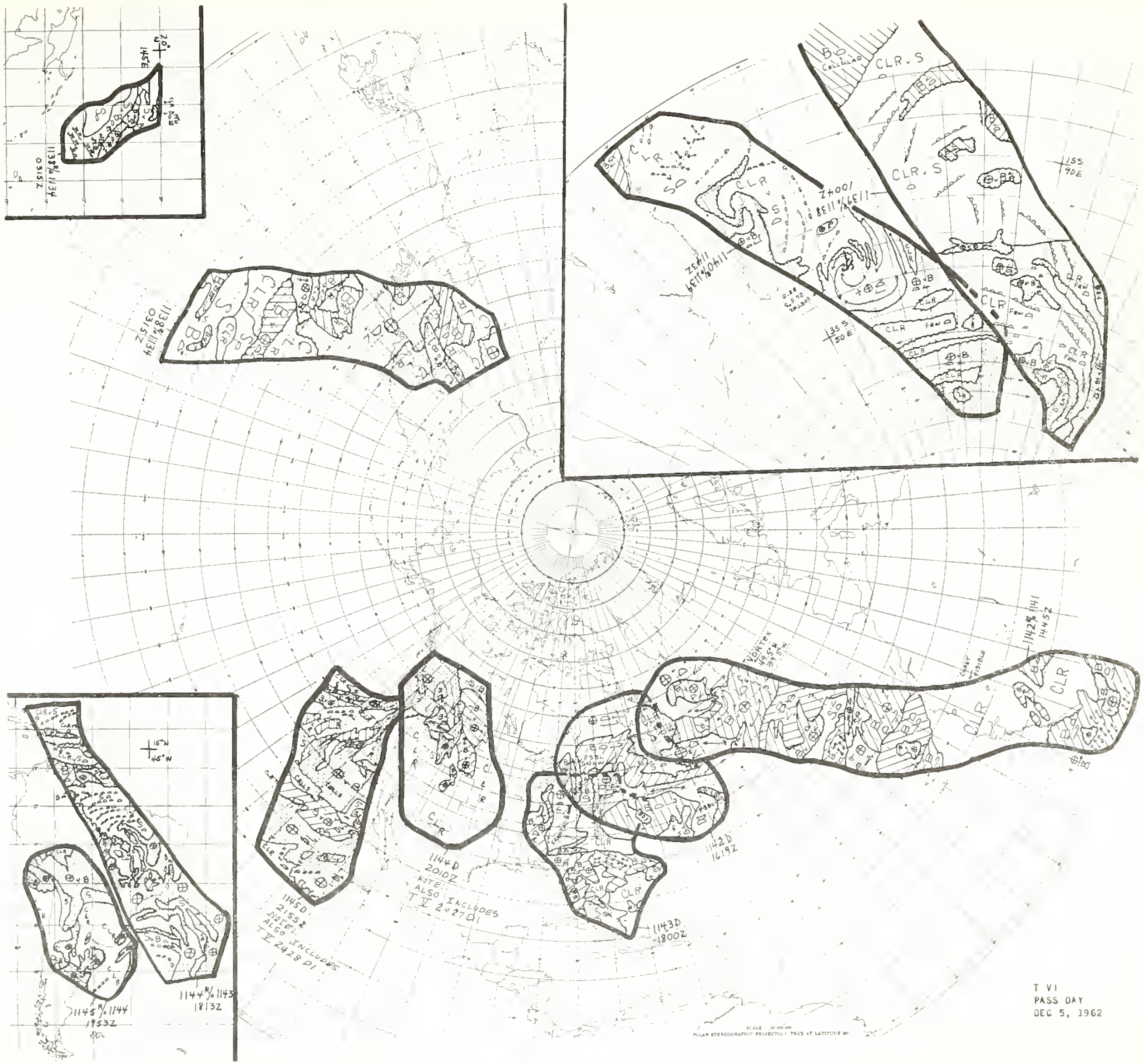
T VI
PASS DAY
DEC 2, 1962


1113/1111
1325Z
CLR
25°W
15°S
15°S
20°E
1110/1109
1006Z
1111/1110
1145Z
CLR FEW CU
CLR FEW CU
5/ CLR
CLR
1113/1111
1325Z
20°W
15°N
1115/1114
1829Z
1116/1115
2005Z
30°S
75°W
1109/1107
0657Z
5°N
15°E
1116D
2134Z
1115D
1956Z
1113D
1635Z
NO NEPH
1114D
1817Z
1114/1113
1646Z
NO NEPH
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 3, 1962

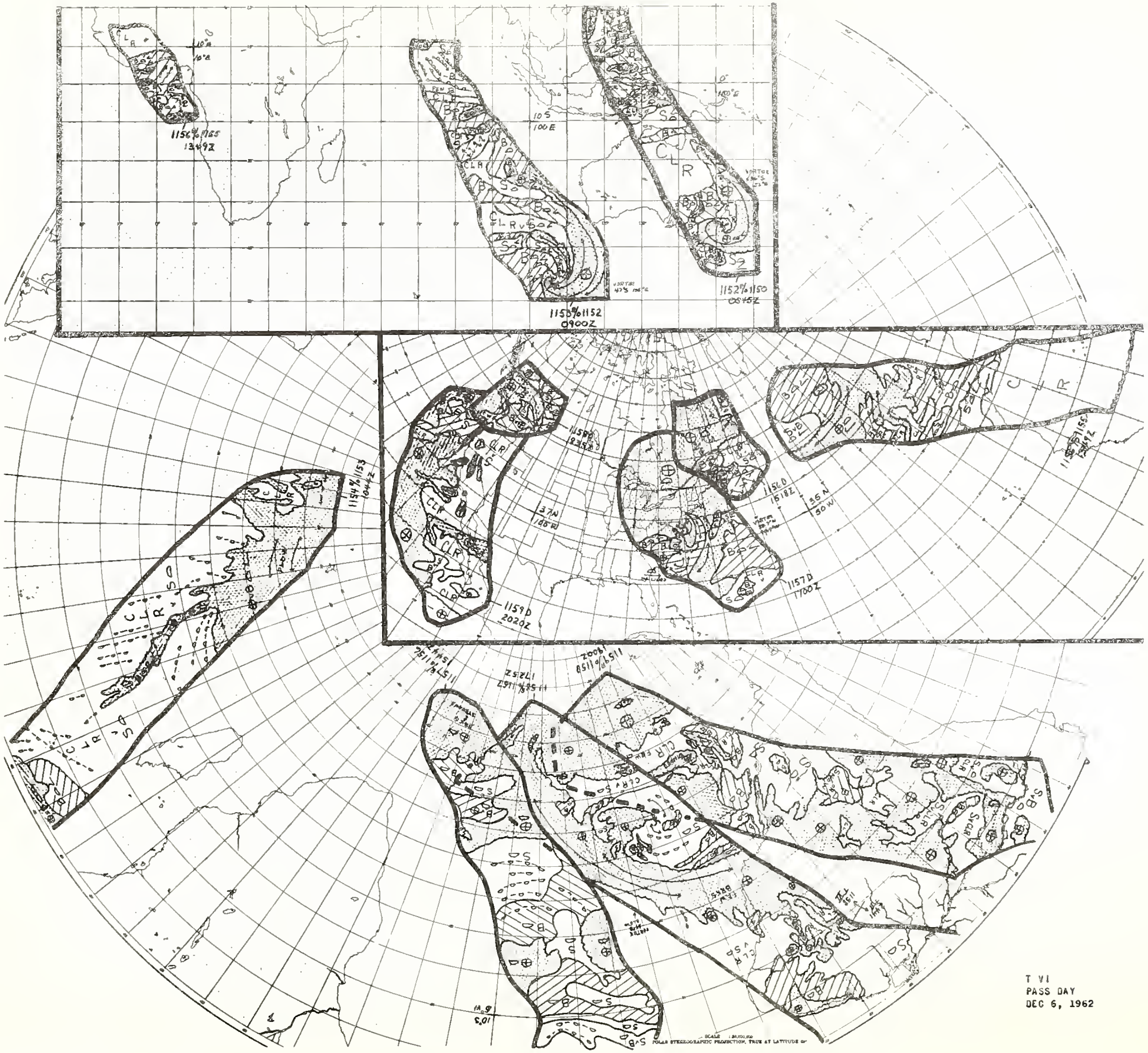

1123/1121 0558Z
20S 130E
1124/1123 0910Z
100E 13S
1123/1121 0558Z
COAST LINE TAIWAN VSBL
1125/1124 1048Z
1126/1125 1227Z
FEW 3
FEW CU
CLR
1127/1126 1405Z
1127/1126 1405Z
1128D 1718Z
VORTEX
1130D 2032Z
1131/1130 2049Z
10S 100W
1131/1130 2049Z
10N 40W
1130/1129 1709Z
1129/1128 1730Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 4, 1962

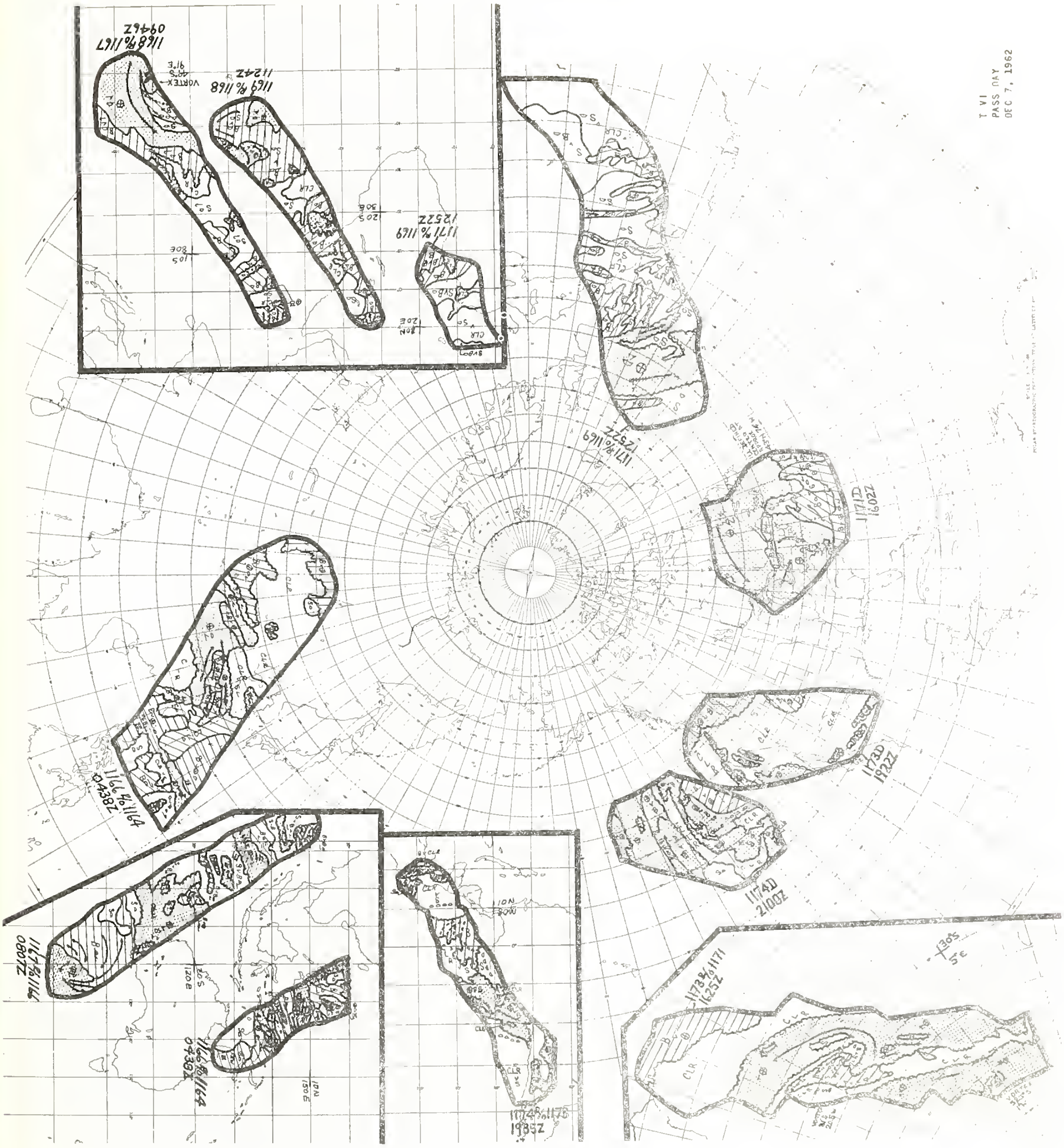


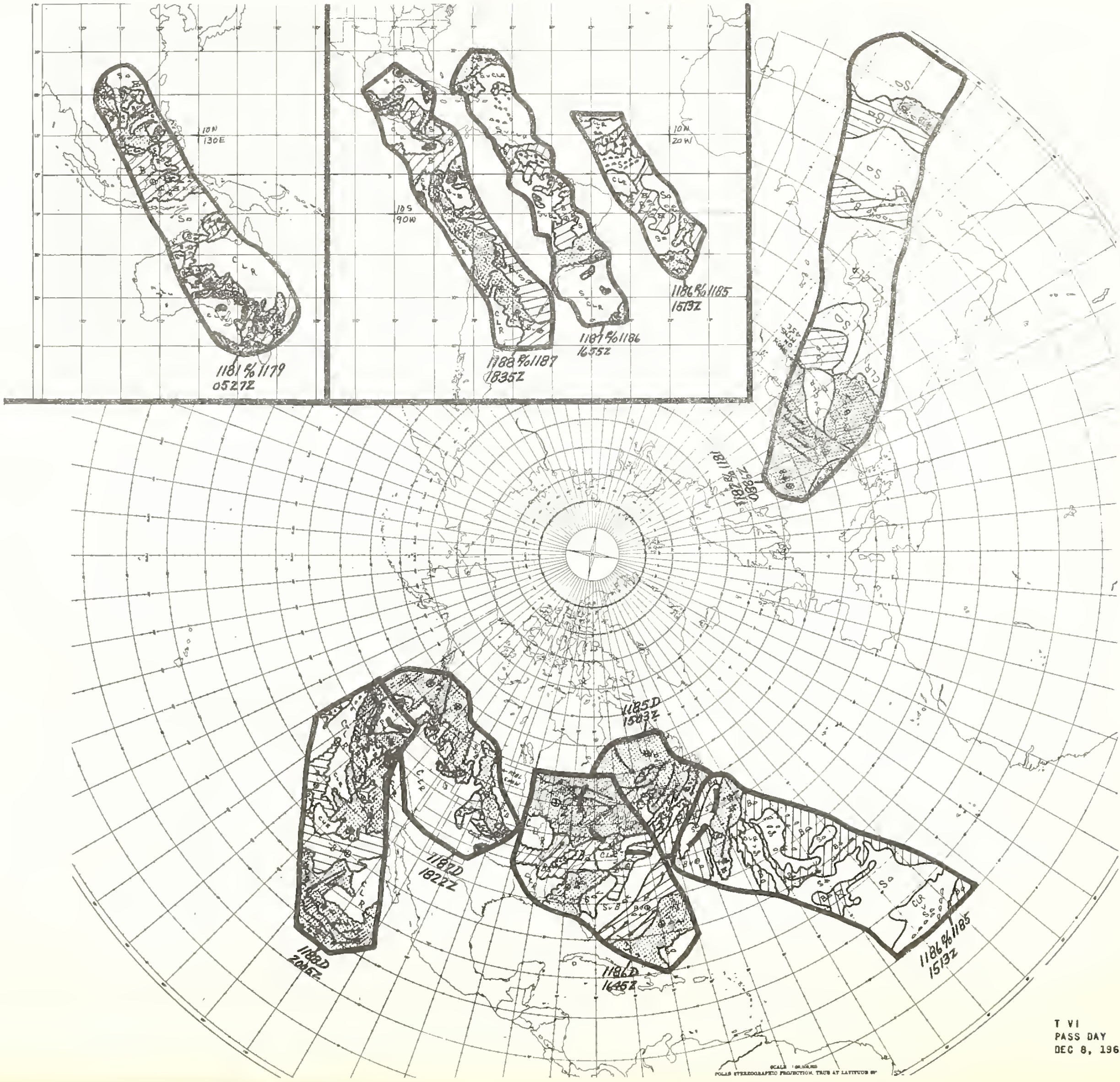
1138%1134
0315Z
20° N
145E
1140%1139
1143Z
1139%1138
1004Z
CLR
S
CLR, S
B
CELLULAR
35 S
50 E
15S
90E
Few
VORTEX
1142%1141
1445Z
COAST VISIBLE
CLR
1142D
1619Z
1143D
1800Z
1144D
2010Z
NOTE:
ALSO INCLUDES
T V 2427 D1
1145D
2155Z
NOTE:
ALSO INCLUDES
T V 2428 D1
16°N
45°N
1144%1143
1813Z
1145%1144
1953Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 5, 1962

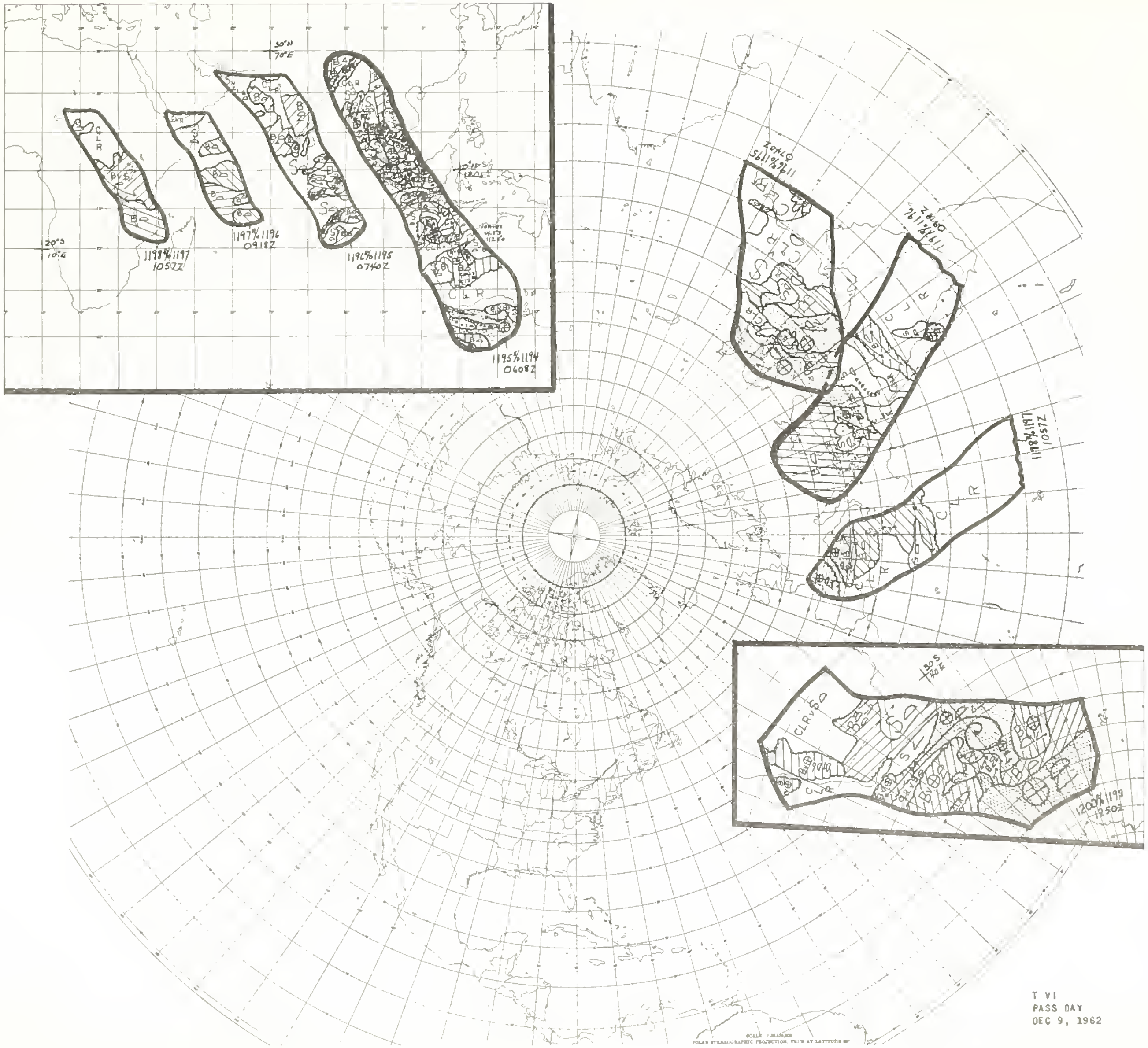

1156⅝1165
1349Z
1153⅝1152
0900Z
1152⅝1150
0045Z
10 S
100 E
1154⅝1153
1044Z
1159D
2020Z
1158D
37N
146W
1156D
1518Z
35N
50W
1157D
1700Z
1155⅝1155
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

T VI
PASS DAY
DEC 6, 1962

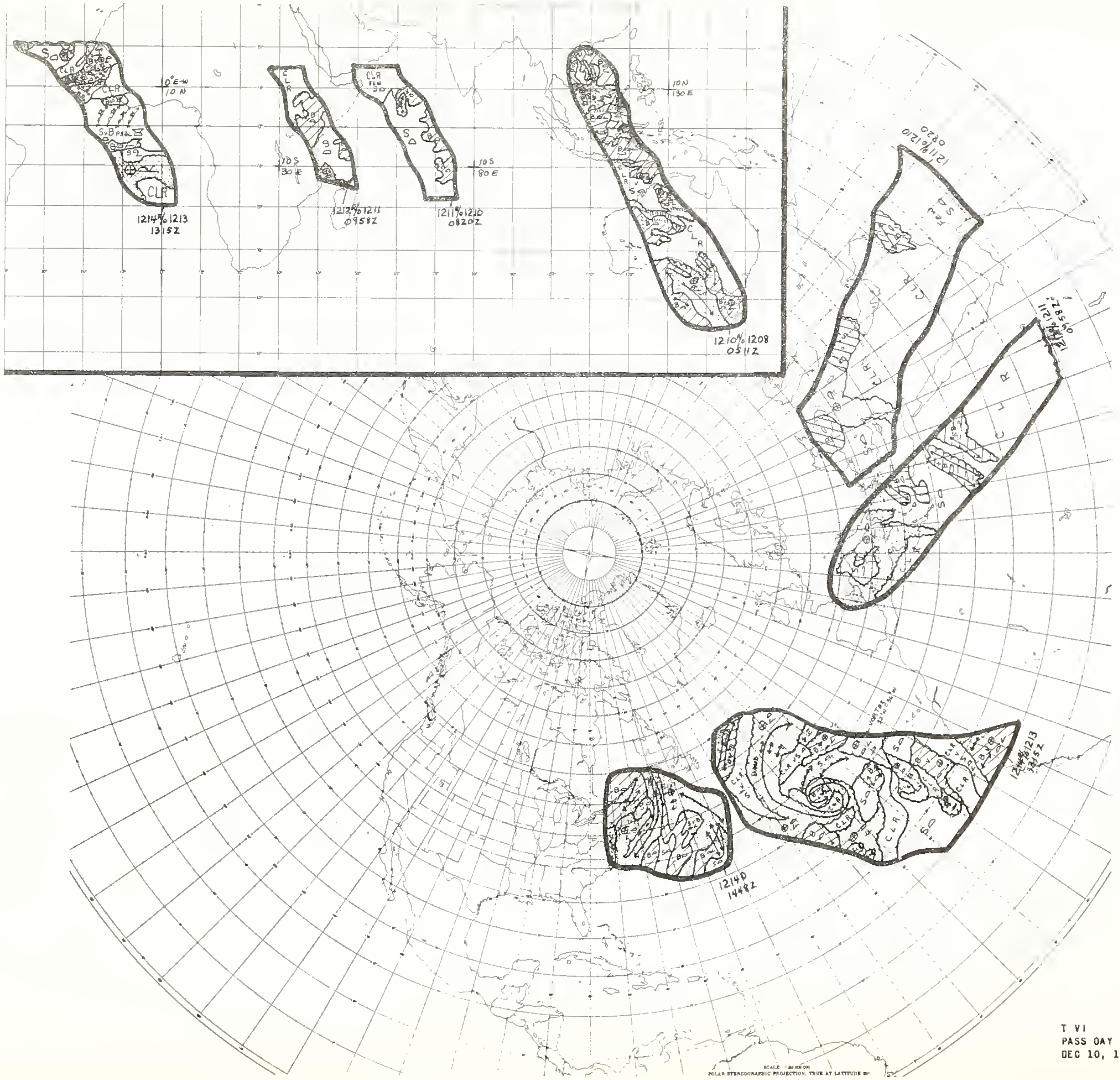

T VI
PASS DAY
DEC 7, 1962
1168 % 1167
0946Z
1169 % 1168
1124Z
VORTEX
49°S
91°E
1171 % 1169
1252Z
1171 % 1169
1252Z
1171D
1602Z
1173D
1922Z
1174D
2100Z
1173 % 1171
1625Z
1166 % 1164
0438Z
1167 % 1166
0808Z
1166 % 1164
0438Z
1174 % 1173
1935Z
CLR
30S
5E


10N
130E
1181 R/o 1179
0527Z
10S
90W
1188 R/o 1187
1835Z
1187 R/o 1186
1655Z
10N
20W
1186 R/o 1185
1513Z
1182 R/o 1181
0980Z
1185D
1503Z
1187D
1822Z
1188D
2016Z
1186D
1645Z
1186 R/o 1185
1513Z
CLR
S
DS
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

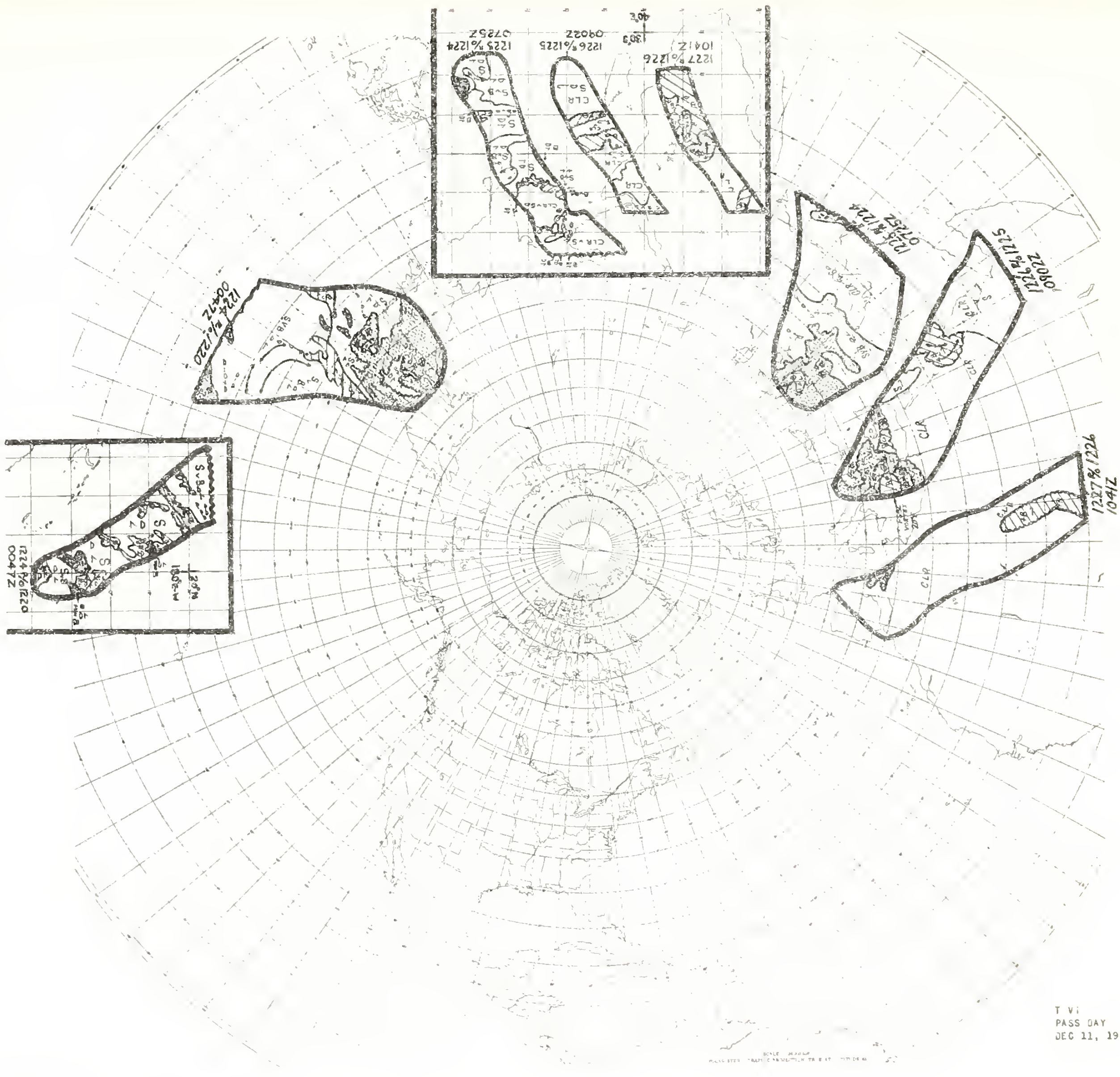
T VI
PASS DAY
DEC 8, 1962


30°N 70°E
20°S 10°E
30°S 70°E
1198/1197 1057Z
1197/1196 0918Z
1196/1195 0740Z
1195/1194 0608Z
1200/1199 1250Z
CLR
CLR V S D
S
B
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

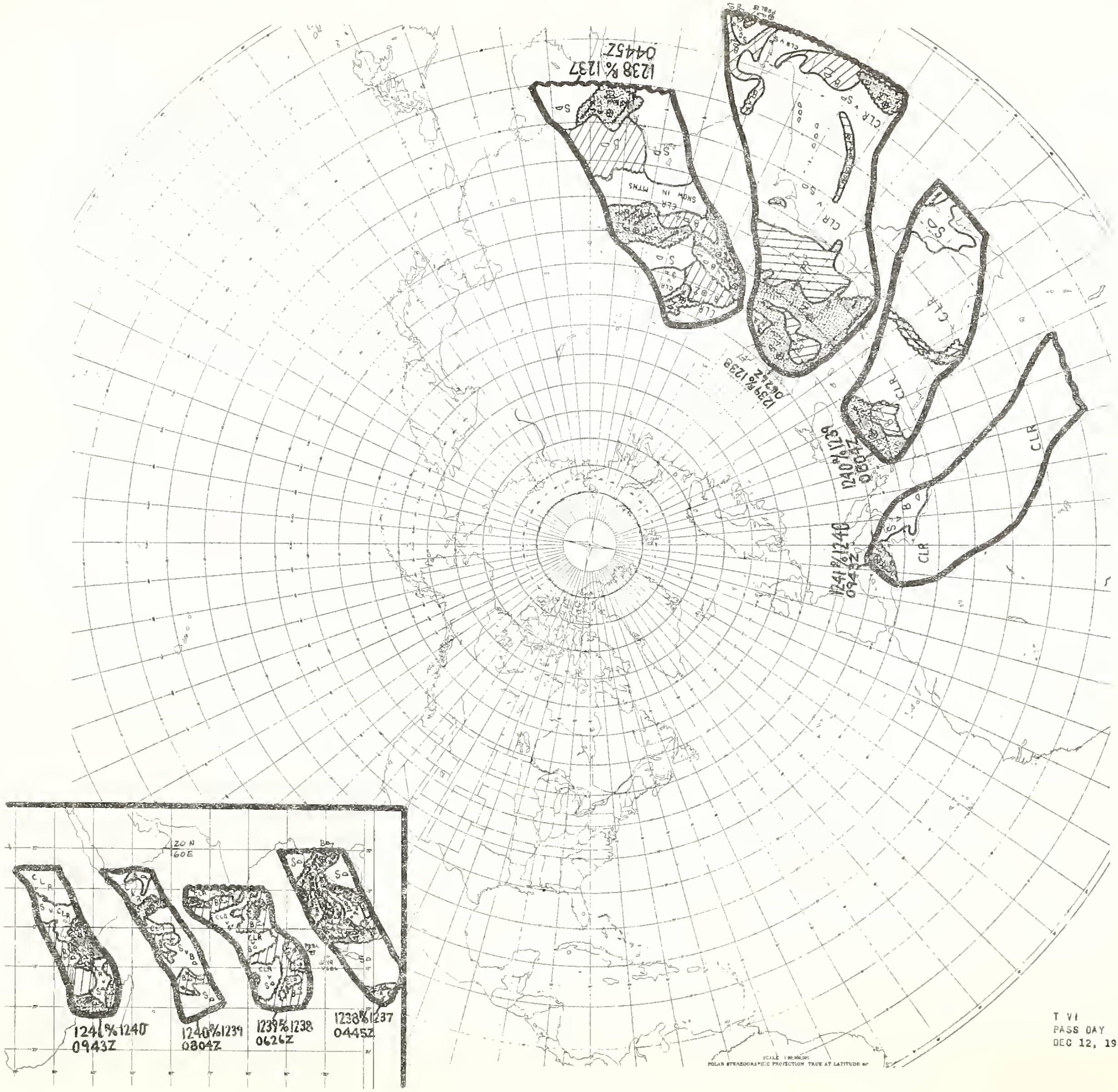
T VI
PASS DAY
DEC 9, 1962


1214%1213
1315Z
10°E-W
10 N
1212%1211
0958Z
10S
30E
1211%1210
0820Z
10S
80E
10N
130E
1210%1208
0511Z
1211%1210
0820
1212%1211
0958Z
1214%1213
1315Z
1214D
1448Z
CLR
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

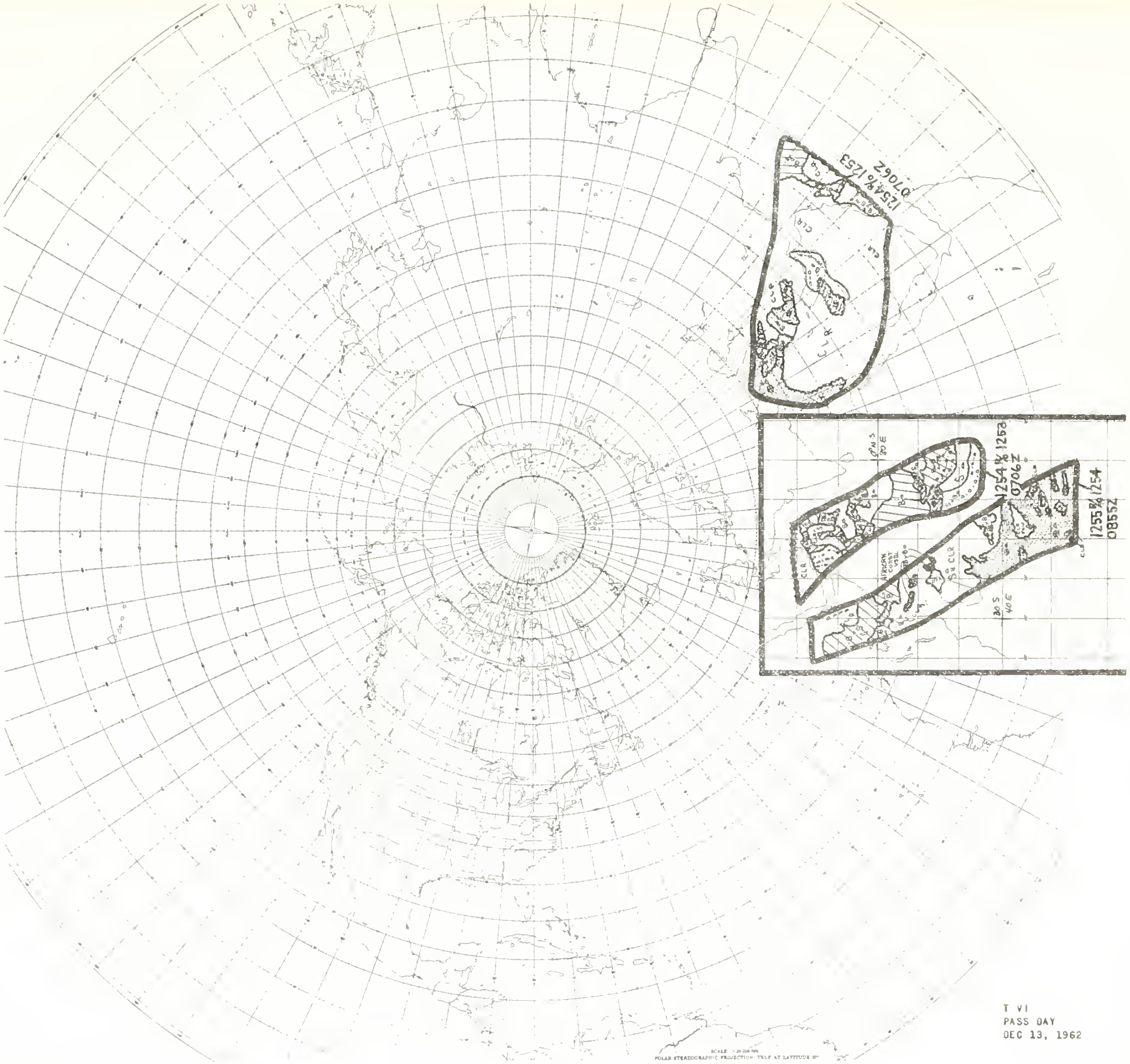
T VI
PASS DAY
DEC 10, 1962


1224 R/O 1220
0047Z
1225 R/O 1224
0725Z
1226 R/O 1225
0902Z
1227 R/O 1226
1041Z
20°N
180°W
CLR
S
SVB

T VI
PASS DAY
DEC 11, 1962

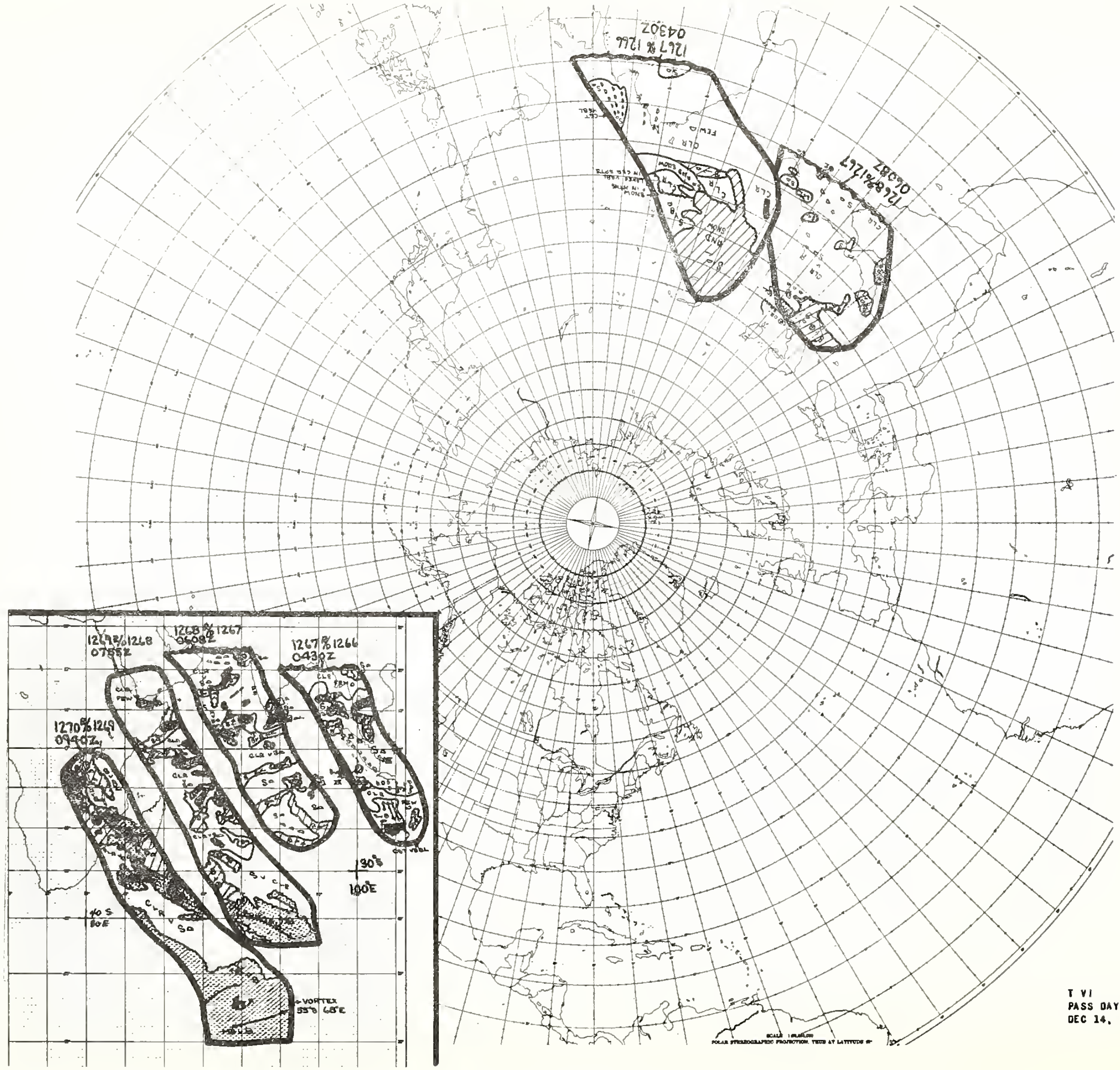

1238 % 1237
0445Z
1239 % 1238
0626Z
1240 % 1239
0804Z
1241 % 1240
0943Z
CLR
CLR V S
SNOW IN MTNS
S
B
20 N
60 E
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 12, 1962



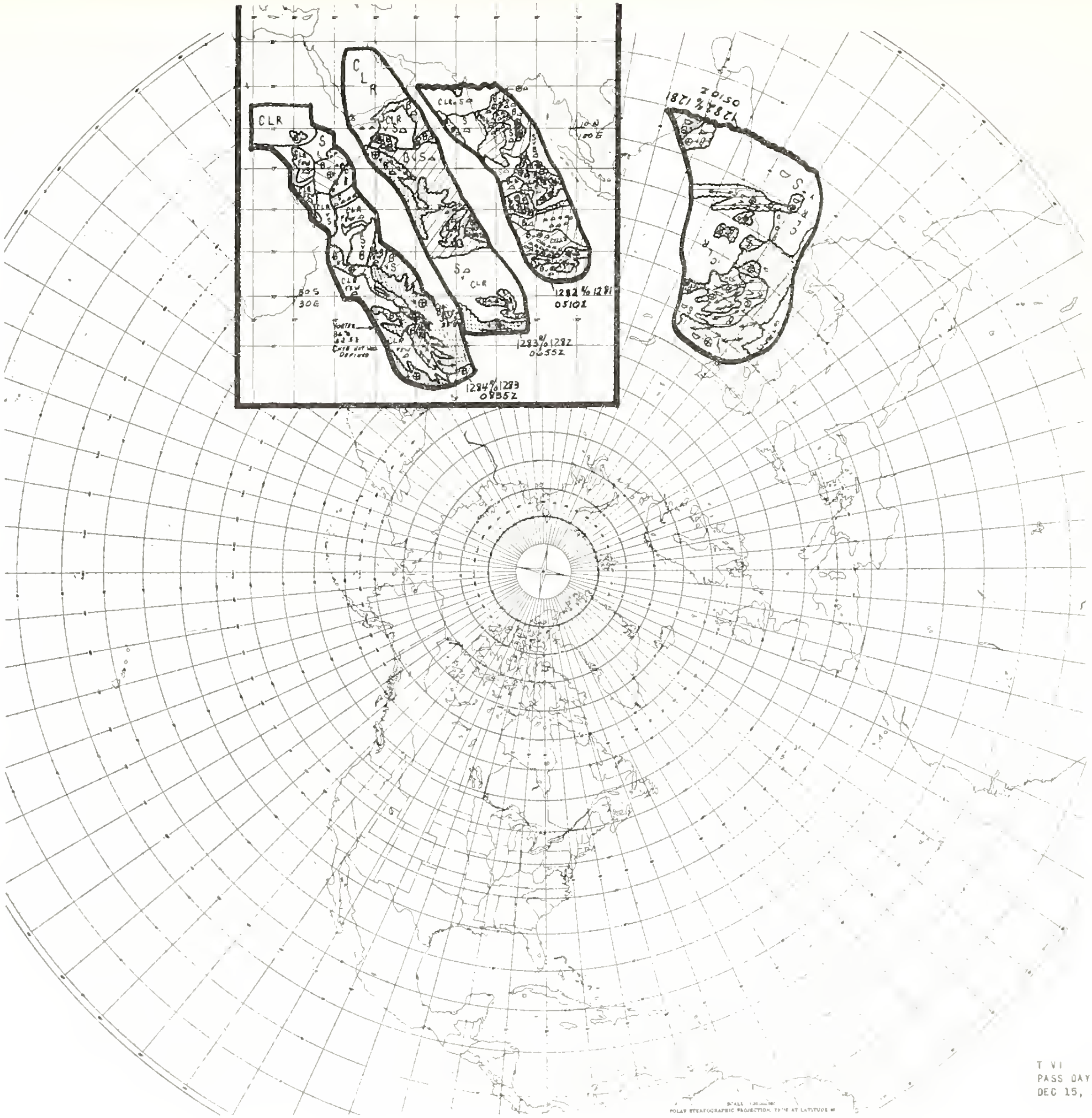
1254 R/O 1253
0706Z
CLR
CLR
C L R
CLR
1254 R/O 1253
0706Z
1255 R/O 1254
0855Z
0° N S
30 E
30 S
40 E
CLR
AFRICAN
COAST
VSBL
S CLR
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 13, 1962

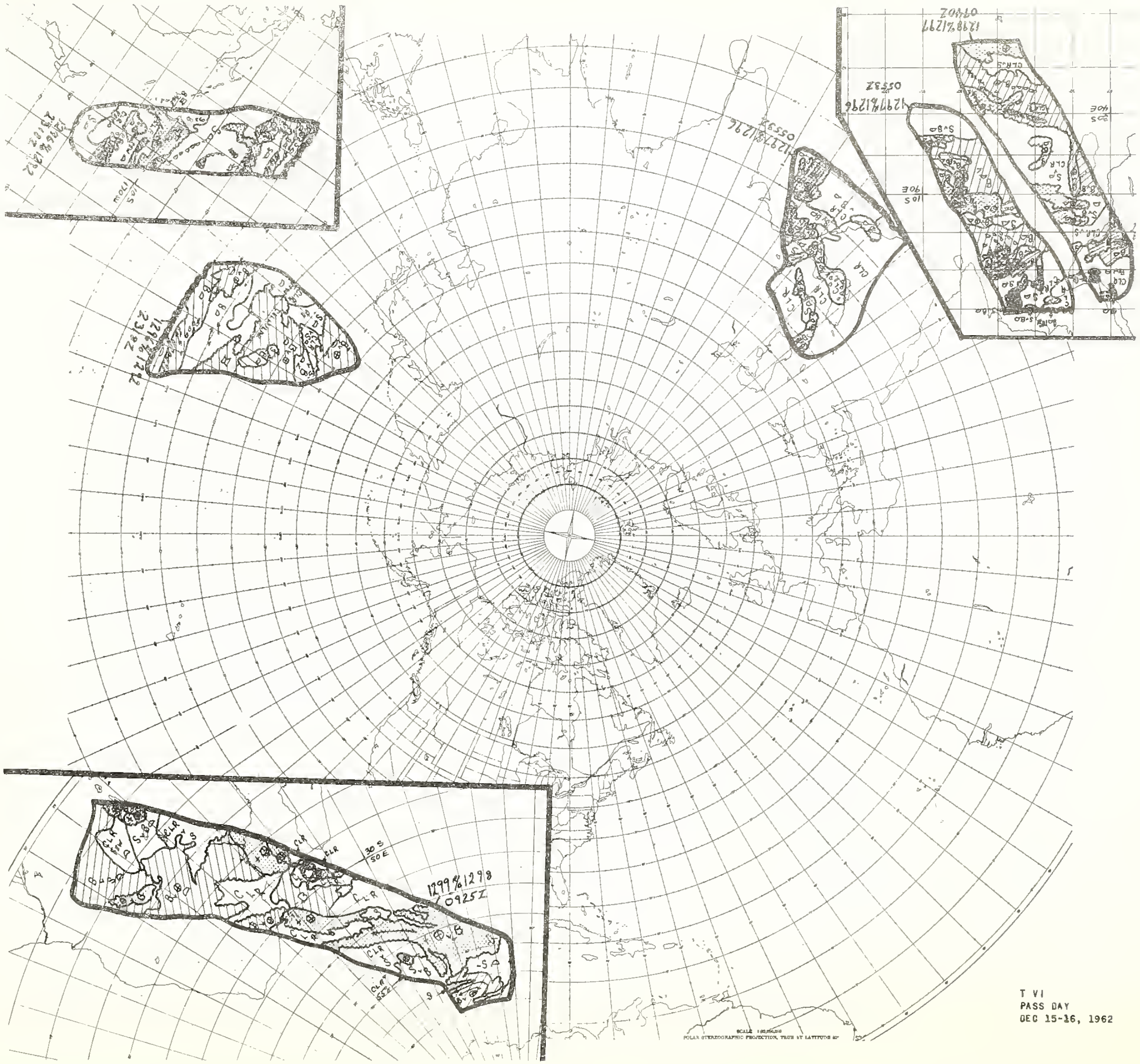


1267 & 1266
0430Z
1268 & 1267
0608Z
CLR
FEW
SNOW
1269 & 1268
0755Z
1268 & 1267
0608Z
1267 & 1266
0430Z
1270 & 1269
0940Z
30 S
100 E
40 S
60 E
VORTEX
55 S 68 E
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

T VI
PASS DAY
DEC 14, 1962

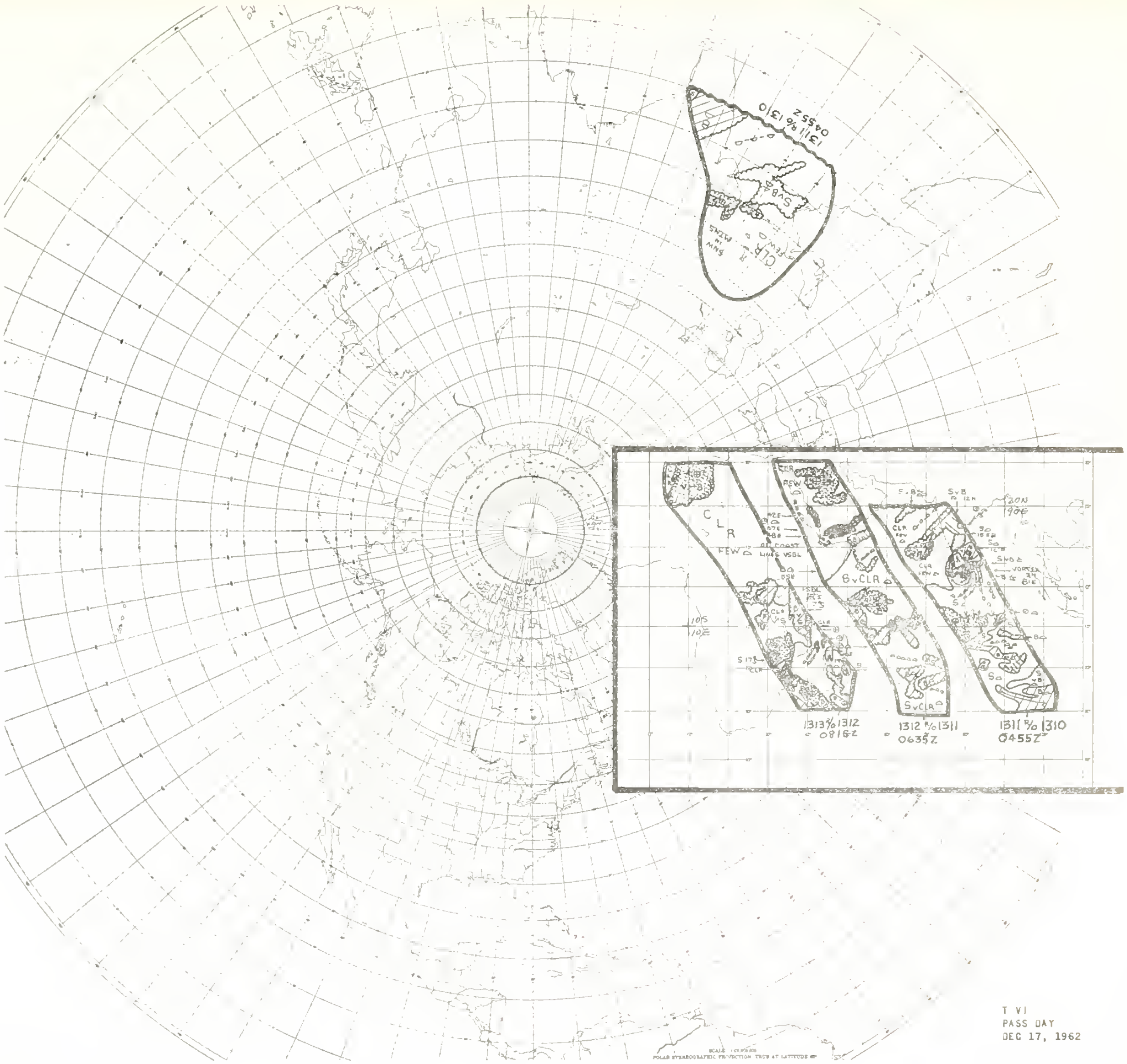

CLR
S
60S
30E
VORTEX
Cntr not well
Defined
1282 8/0 1281
0510Z
1283 8/0 1282
0655Z
1284 8/0 1283
0835Z
POLAR STEREOGRAPHIC PROJECTION

T VI
PASS DAY
DEC 15, 1962

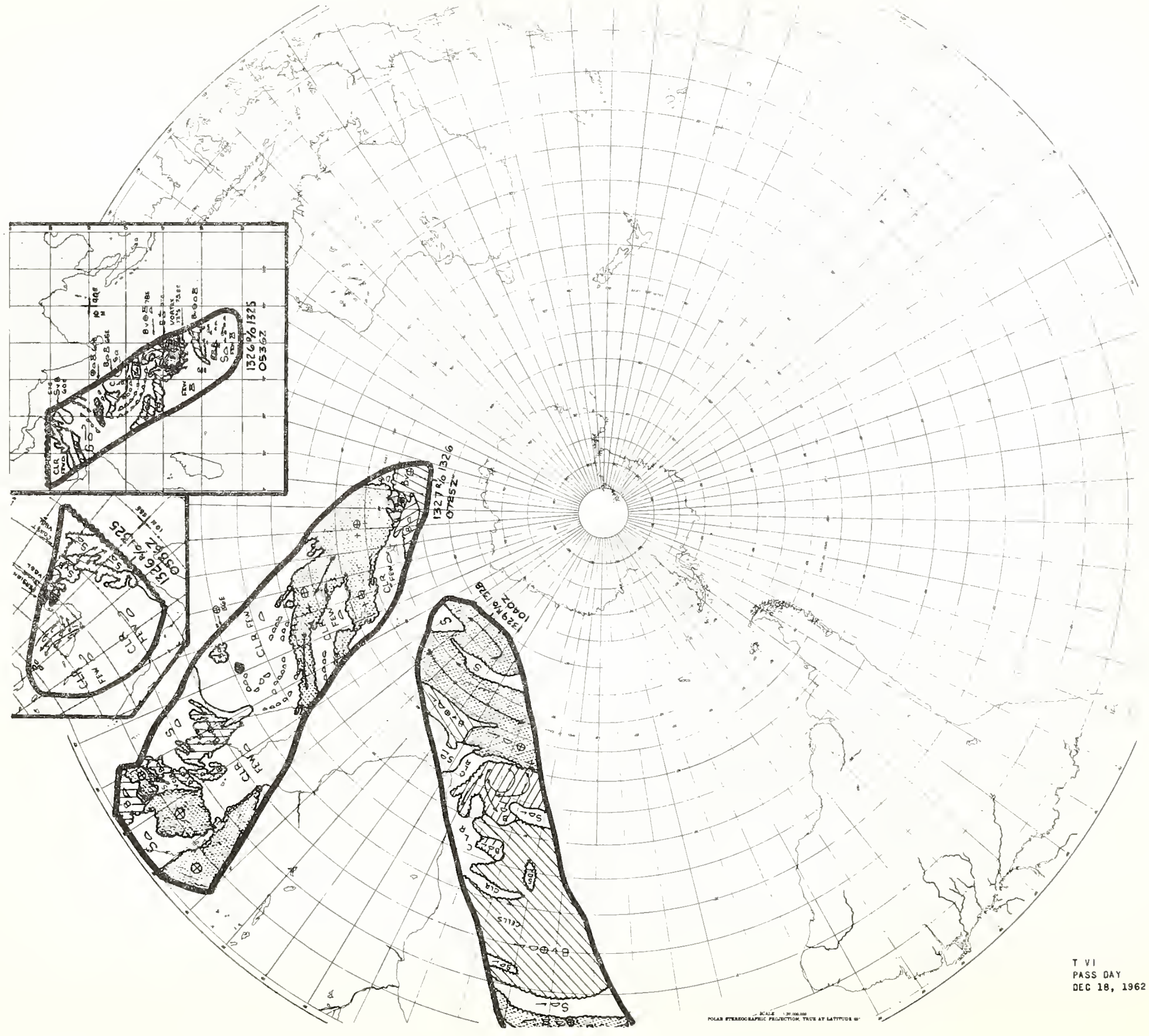


1298&1297
0740Z
1297&1296
0553Z
20S
40E
10S
90E
1296&1292
2318Z
10S
170W
1299&1298
0925Z
30S
50E
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

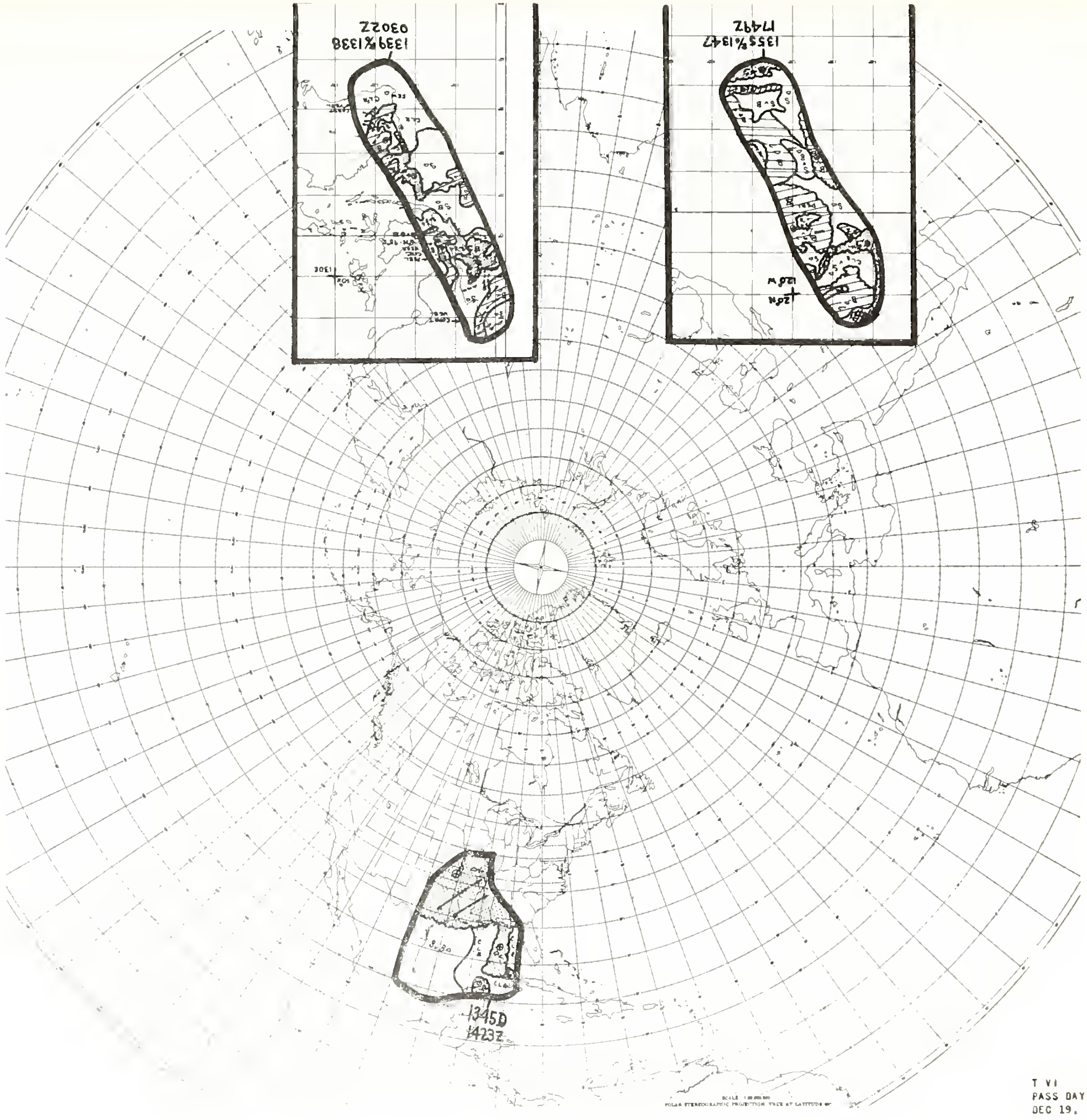
T VI
PASS DAY
DEC 15-16, 1962


1311 R/o 1310
0455Z
CLR
FEW
SvB
SNW IN MTNS
C L R
FEW
ALL COAST LINES VSBL
BvCLR
SvCLR
CLR
S-B
SvB
20N
90E
10S
10E
S 17
CLR
VORTEX
SWDZ
1313 R/o 1312
0816Z
1312 R/o 1311
0635Z
1311 R/o 1310
0455Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

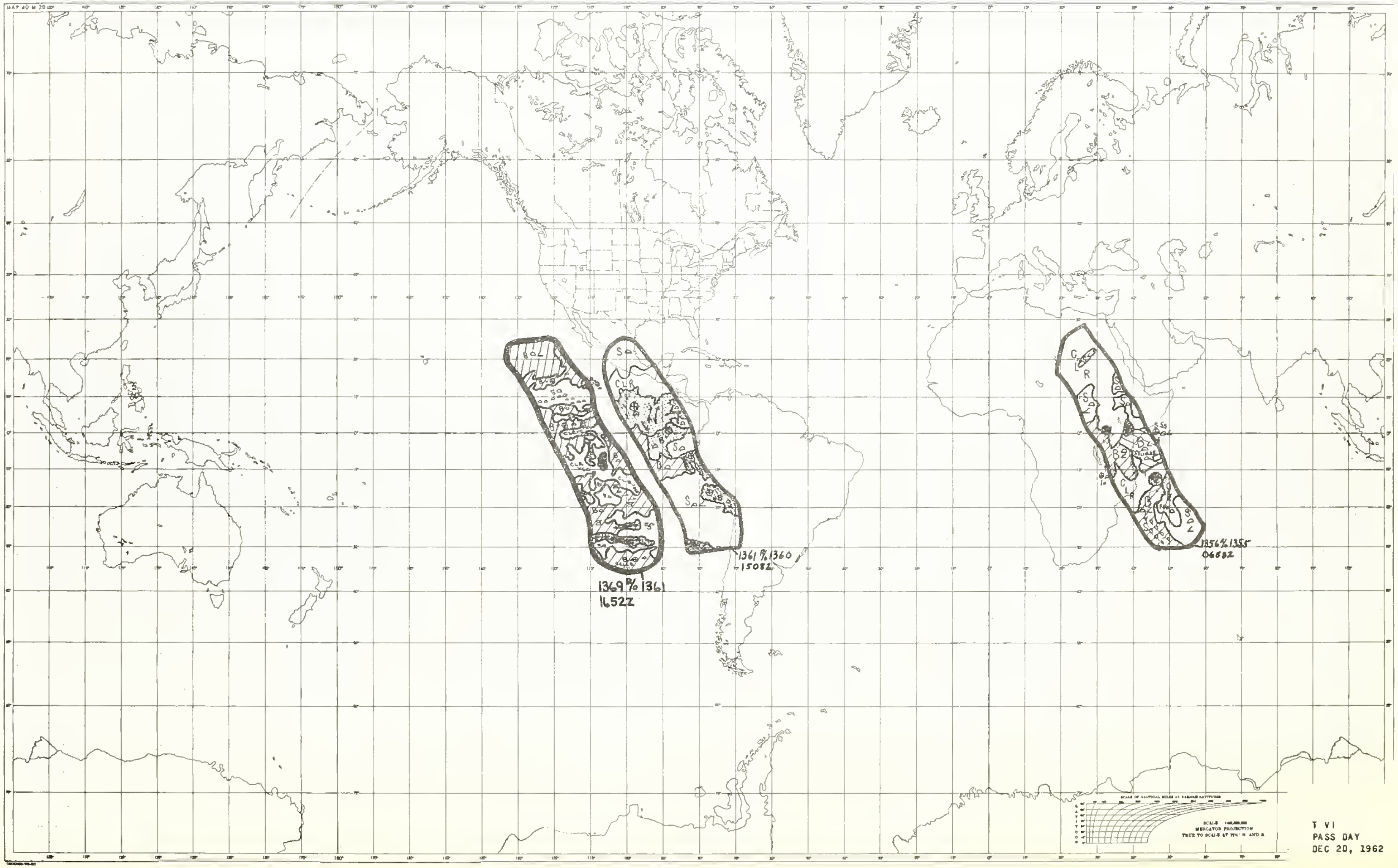
T VI
PASS DAY
DEC 17, 1962


1327 R/o 1326
0745Z
1329 R/o 1328
1040Z
1326 R/o 1325
0536Z
1326 R/o 1325
0536Z
CLR
FEW
D
S
CELLS
VORTEX
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

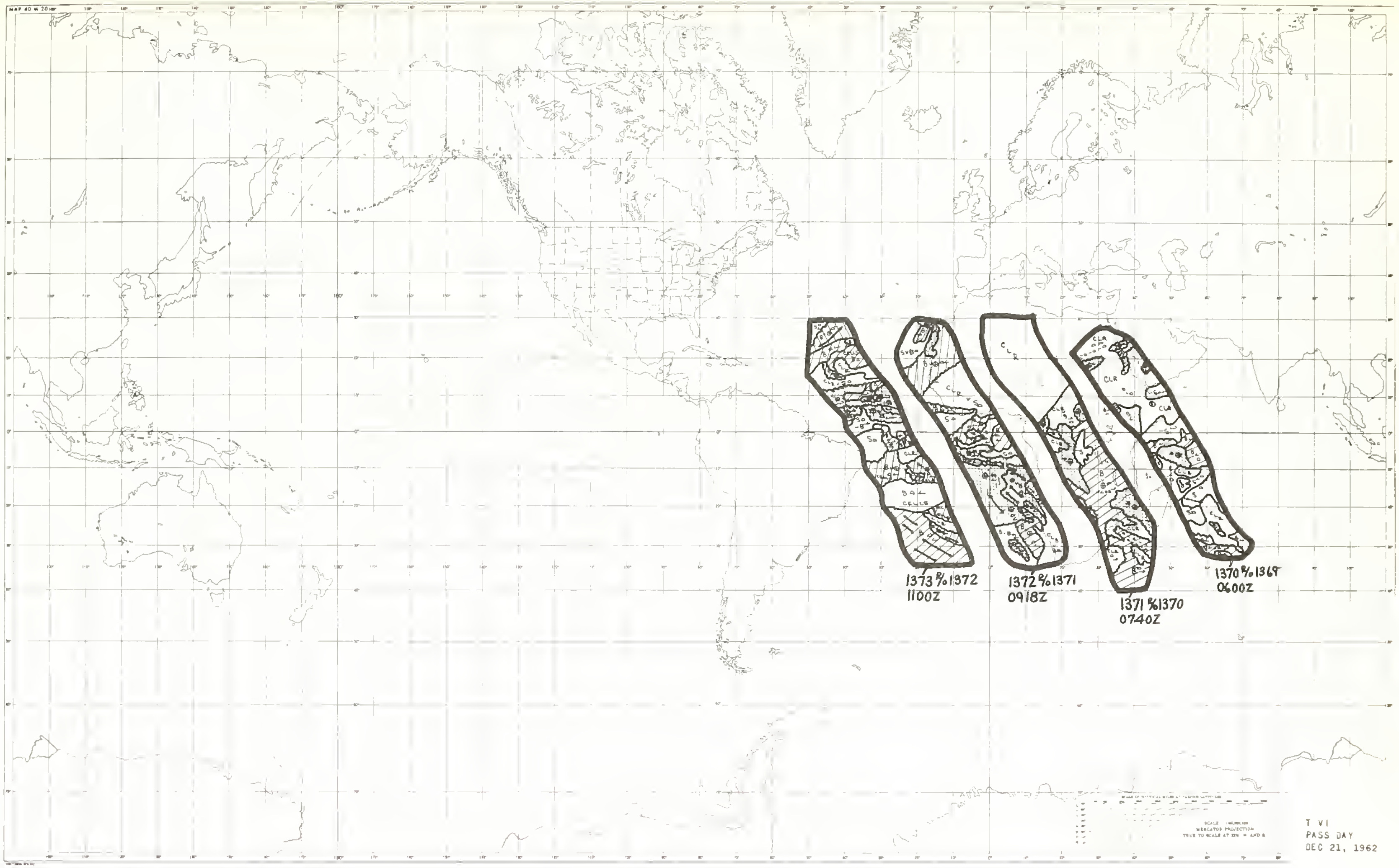
T VI
PASS DAY
DEC 18, 1962


1339%1338
0302Z
1355%1347
1749Z
20N
120W
130E
1345D
1423Z
SCALE [illegible]
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

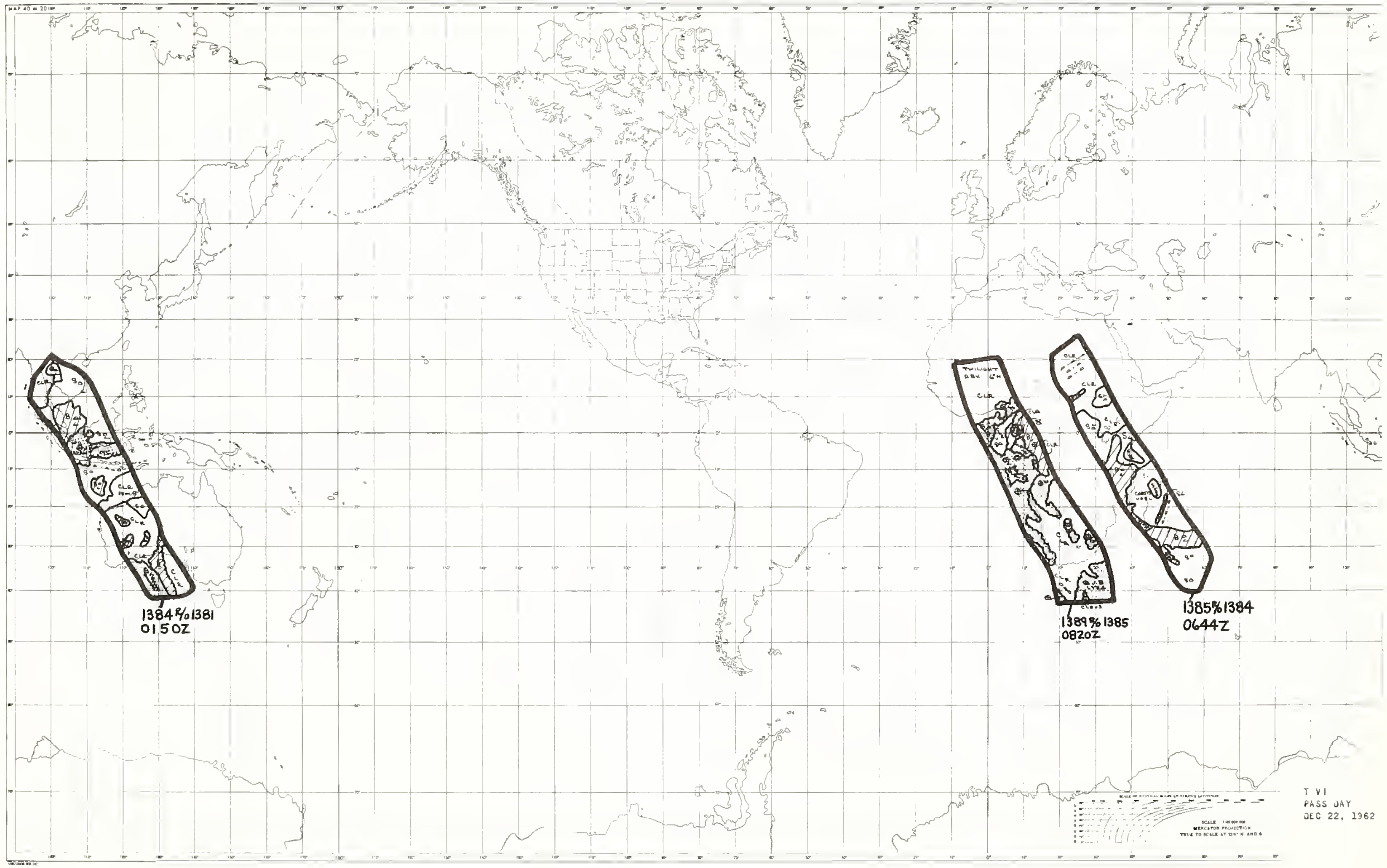
T VI
PASS DAY
DEC 19, 1962


MAP 40 M 20
1369 R/O 1361
1652Z
1361 R/O 1360
1508Z
1356 R/O 1355
0668Z
CLR
Sa
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
LATITUDE
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

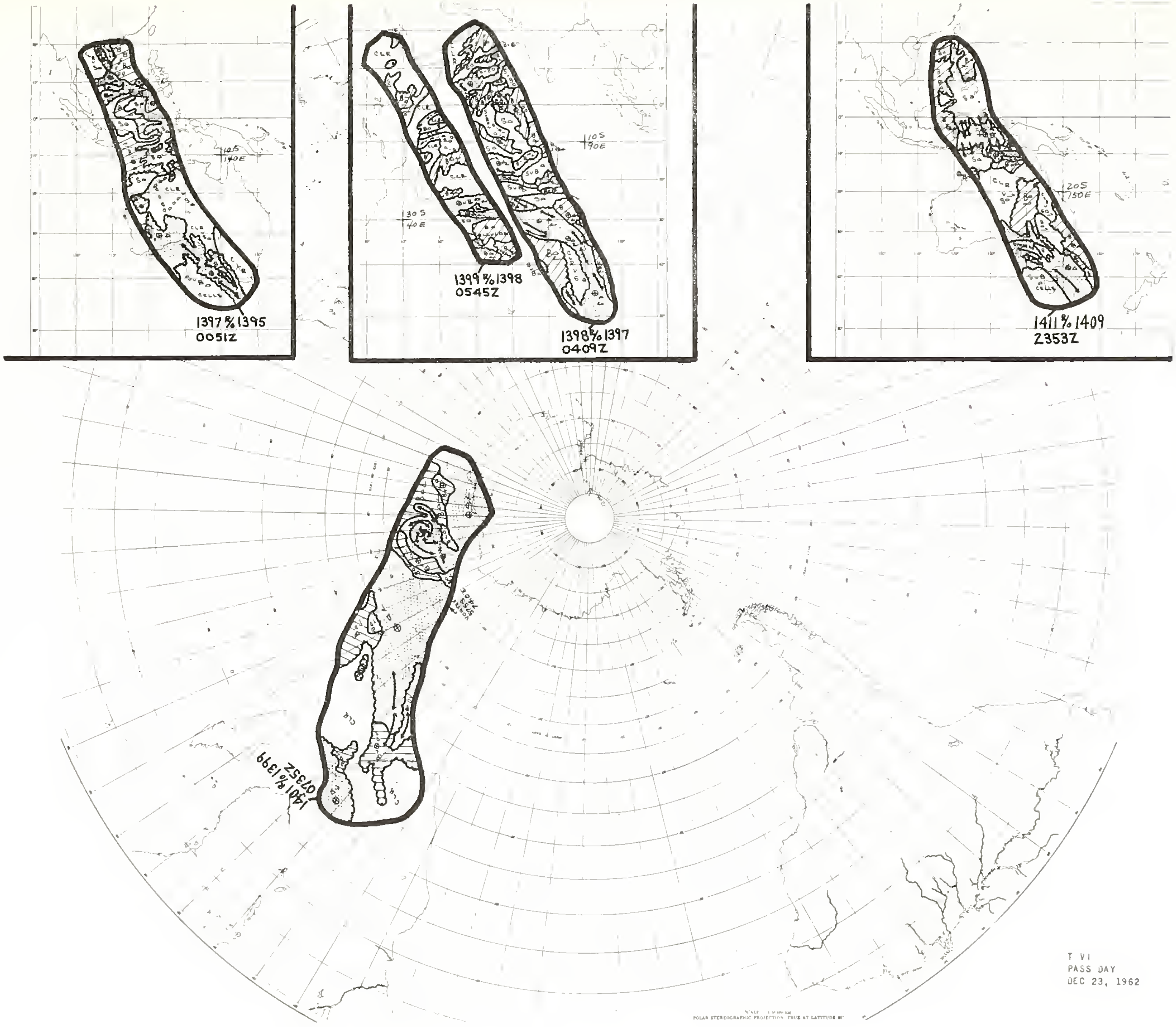
T VI
PASS DAY
DEC 20, 1962


MAP 40 M 20
1373 R/O 1372
1100Z
1372 R/O 1371
0918Z
1371 R/O 1370
0740Z
1370 R/O 1369
0600Z
CLR
MERCATOR PROJECTION

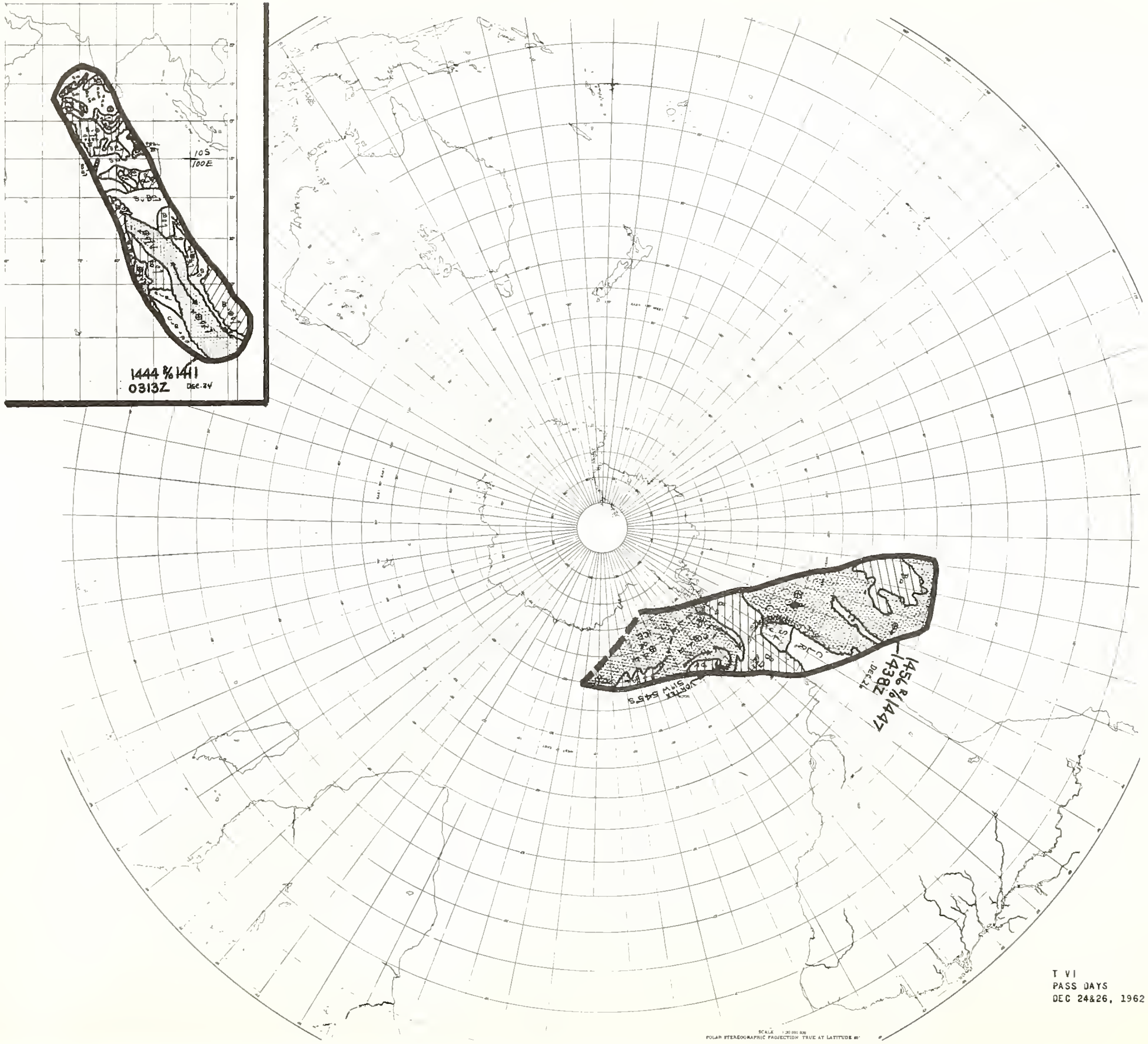
T VI
PASS DAY
DEC 21, 1962


MAP 40 M 20
1384 R/o 1381
0150Z
1389 R/o 1385
0820Z
1385 R/o 1384
0644Z
TWILIGHT
CLR
SCALE
MERCATOR PROJECTION

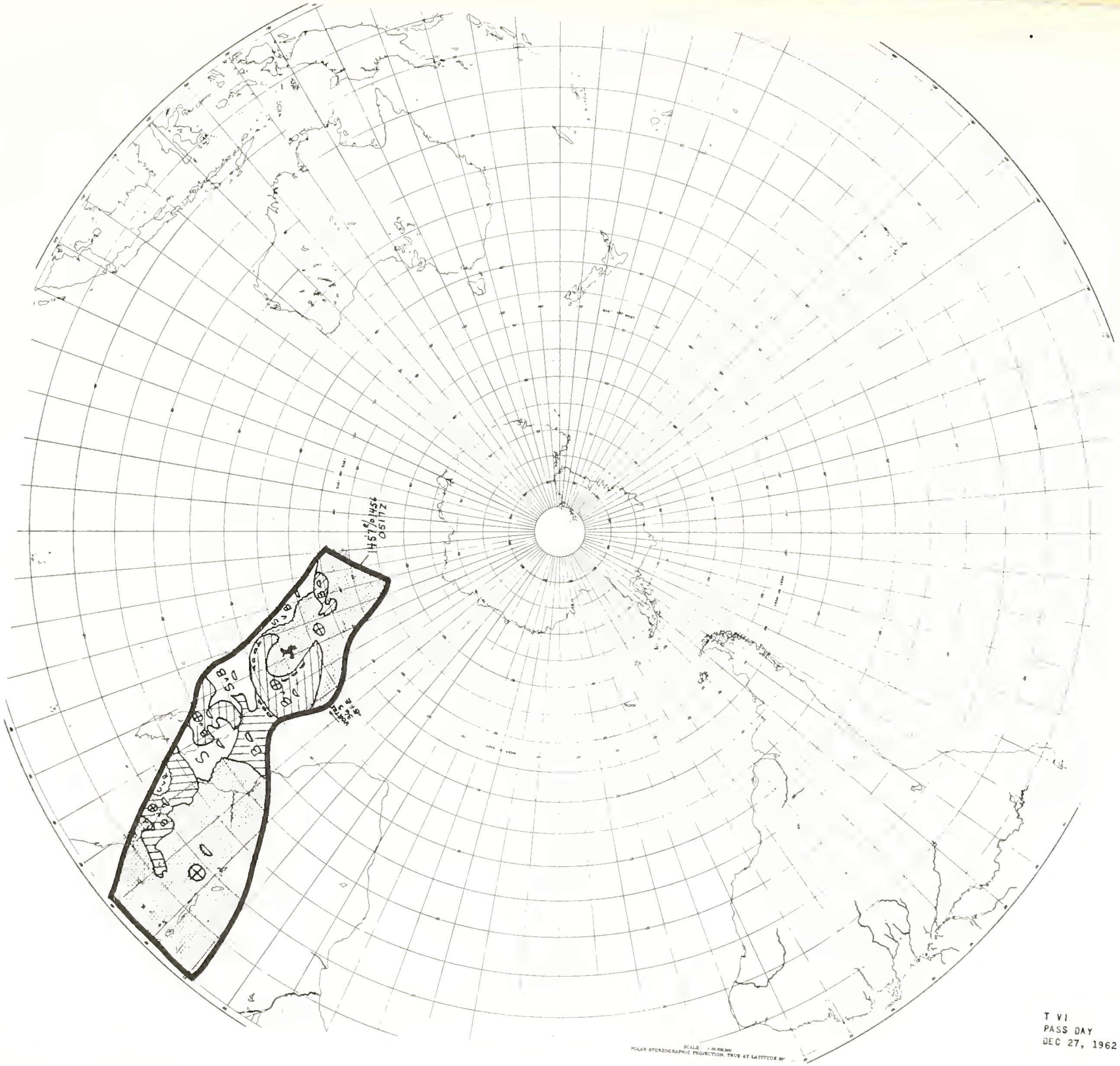
T VI
PASS JAY
DEC 22, 1962


1397%1395
0051Z
10S
140E
CLR
CELLS
1399%1398
0545Z
1398%1397
0409Z
10S
90E
30S
40E
CLR
1411%1409
2353Z
20S
150E
CLR
CELLS
1401%1399
0735Z
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 23, 1962


1444 R/O 1441
0313Z
DEC. 24
10S
100E
1456 R/O 1447
1438Z
DEC. 26
VORTEX
51°W 54°S
ICE
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

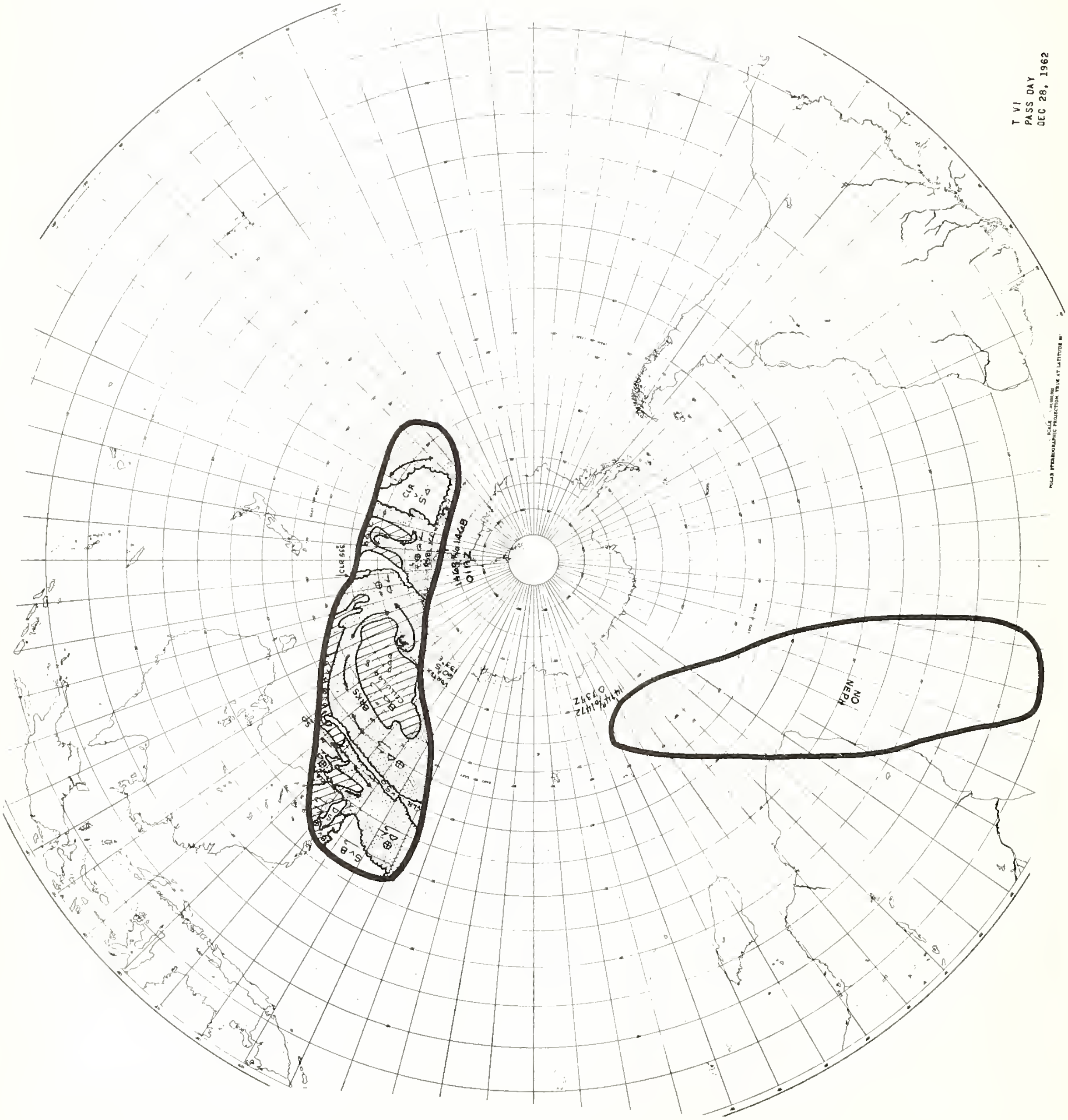
T VI
PASS DAYS
DEC 24&26, 1962

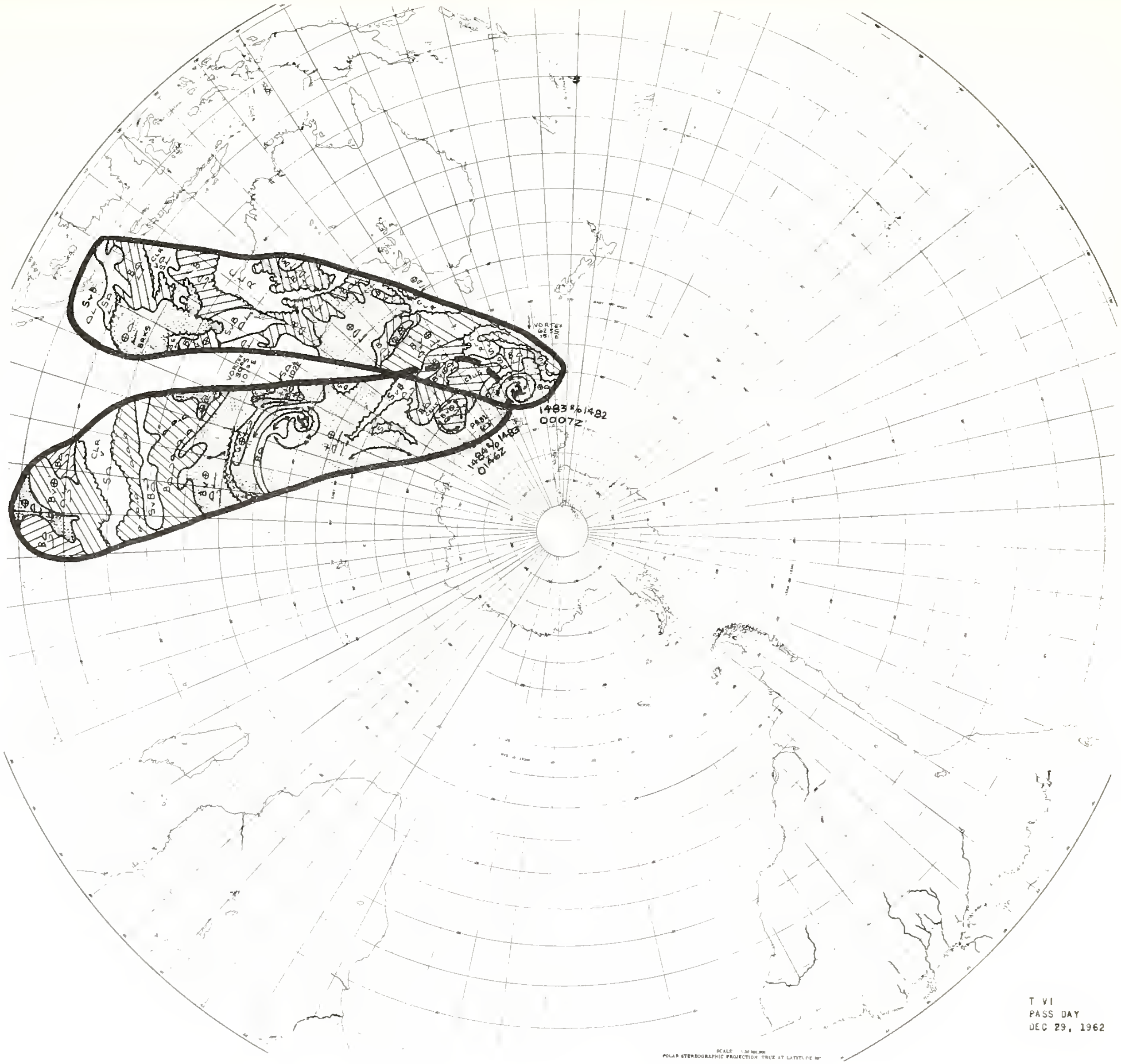


1457/1456
0517Z
VORTEX
S^B
S
B
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
DEC 27, 1962

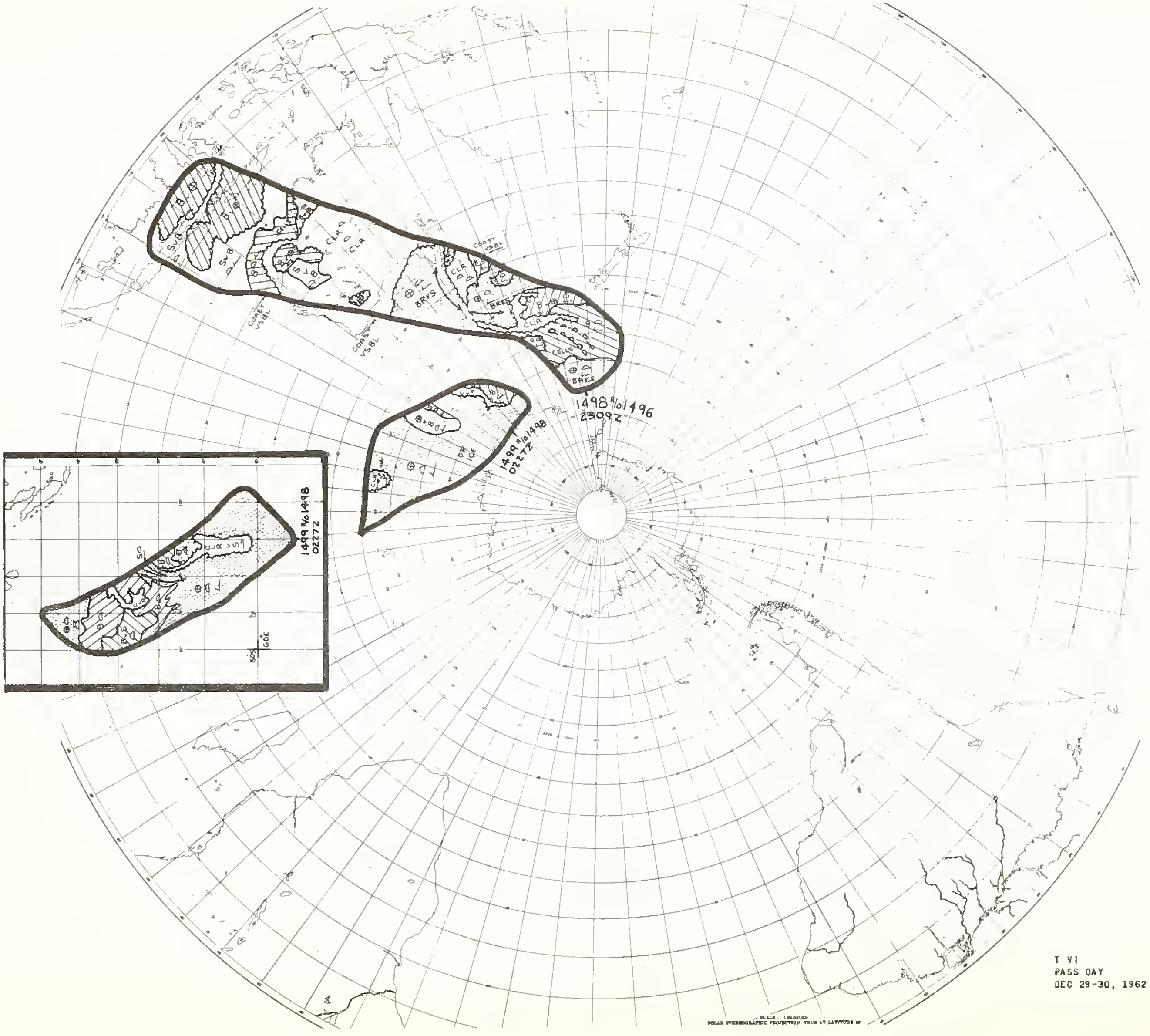
T VI
PASS DAY
DEC 28, 1962


POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60
NO NEPH
CLR
SVB
0137Z
0737Z

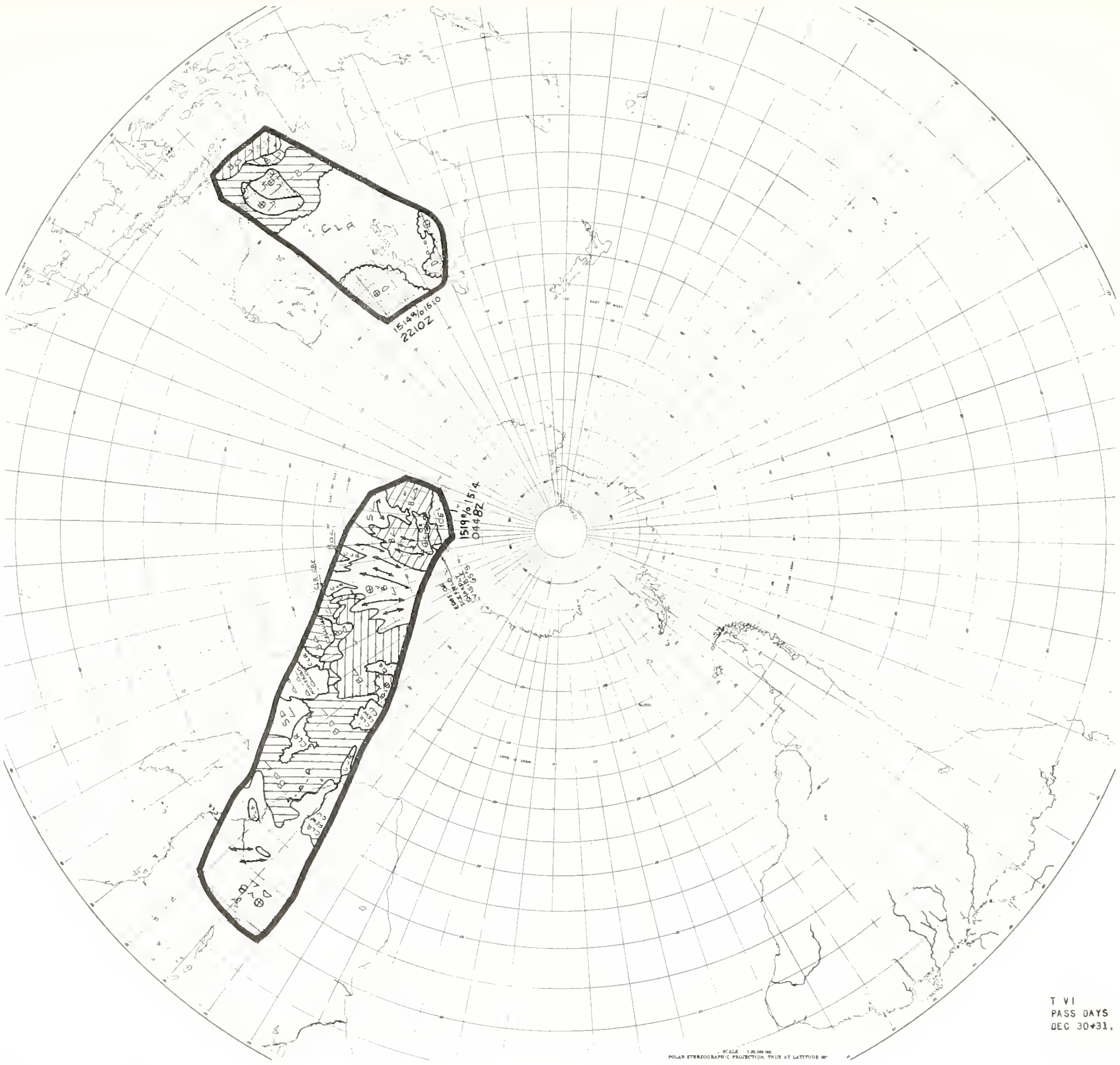

VORTEX 62 5S 15 6
1483 R/O 1482
0007Z
1484 R/O 1483
0146Z
VORTEX 30°S 101°E
CLR
SvB
BKS
SP
D
B

T VI
PASS DAY
DEC 29, 1962

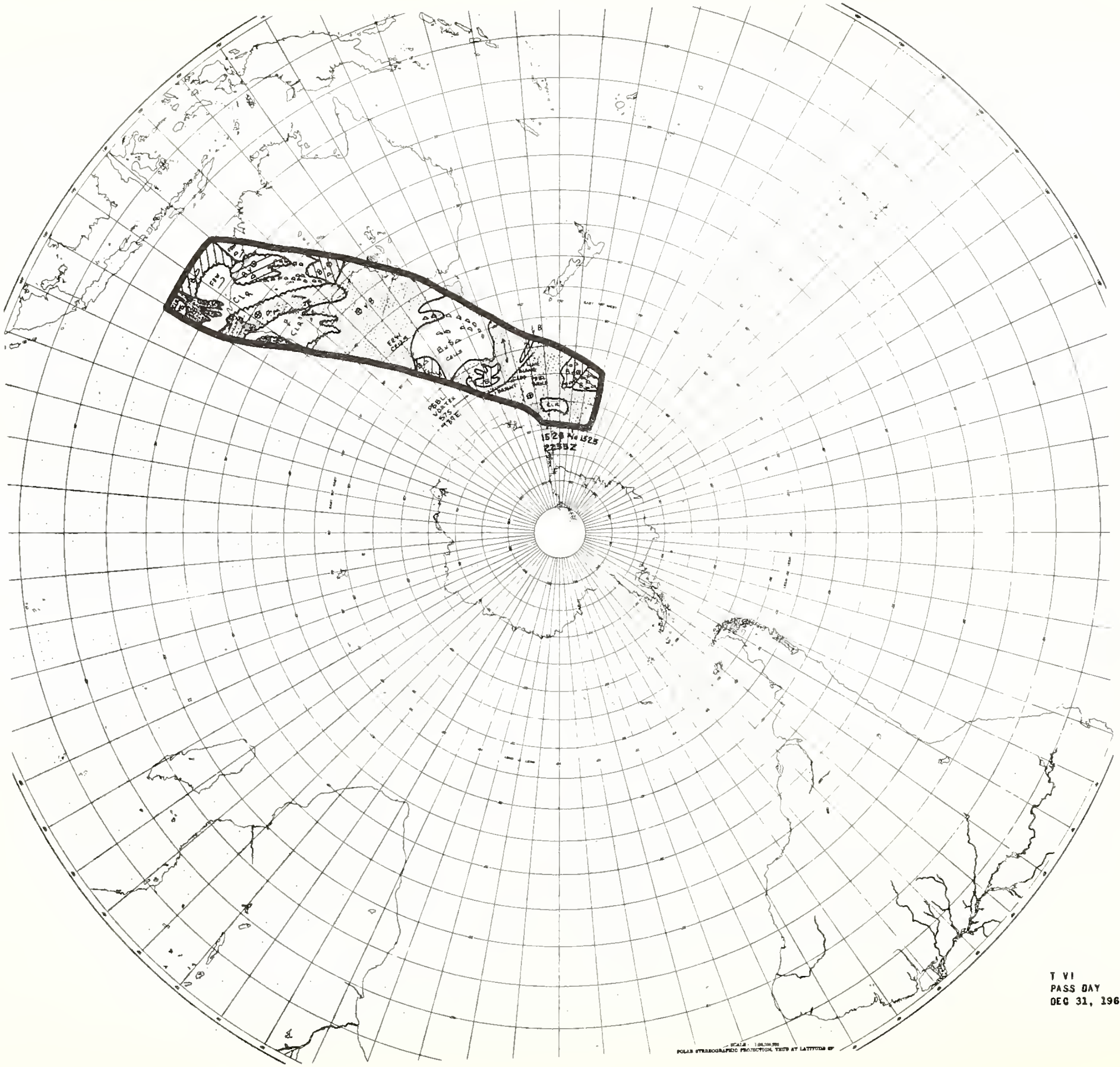
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°


1498 R/O 1496
2309Z
1499 R/O 1498
0227Z
1499 R/O 1498
0227Z
COAST VSBL
COAST VSBL
COAST VSBL
BRKS
BRKS
BRKS
CLR
CLR
CELLS
ICE OR
CLR < SI
SQ
50S
60E
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

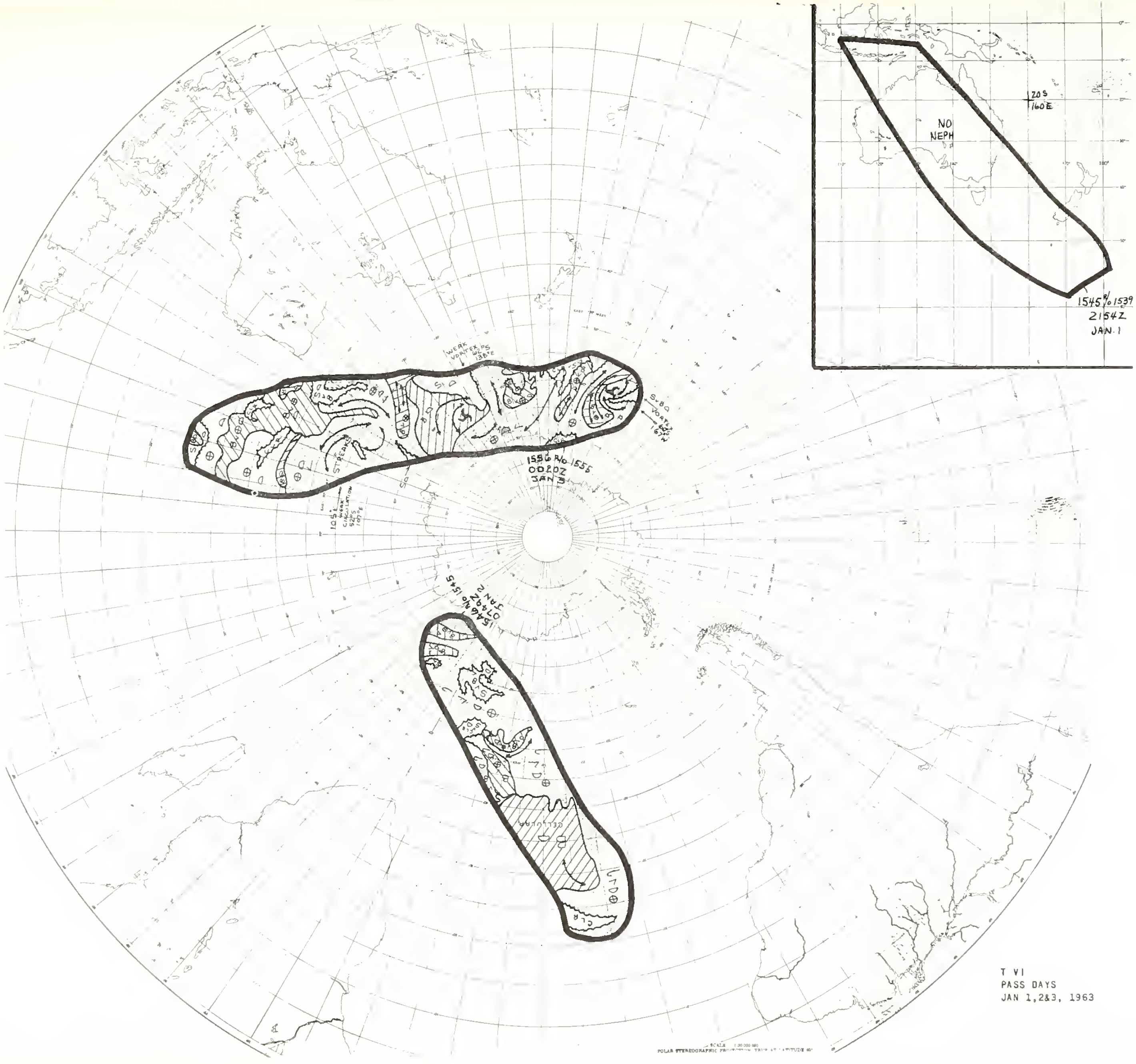
T VI
PASS DAY
DEC 29-30, 1962


1514R/o1610
2210Z
CLR
1519R/o1514
0448Z
106
SP
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

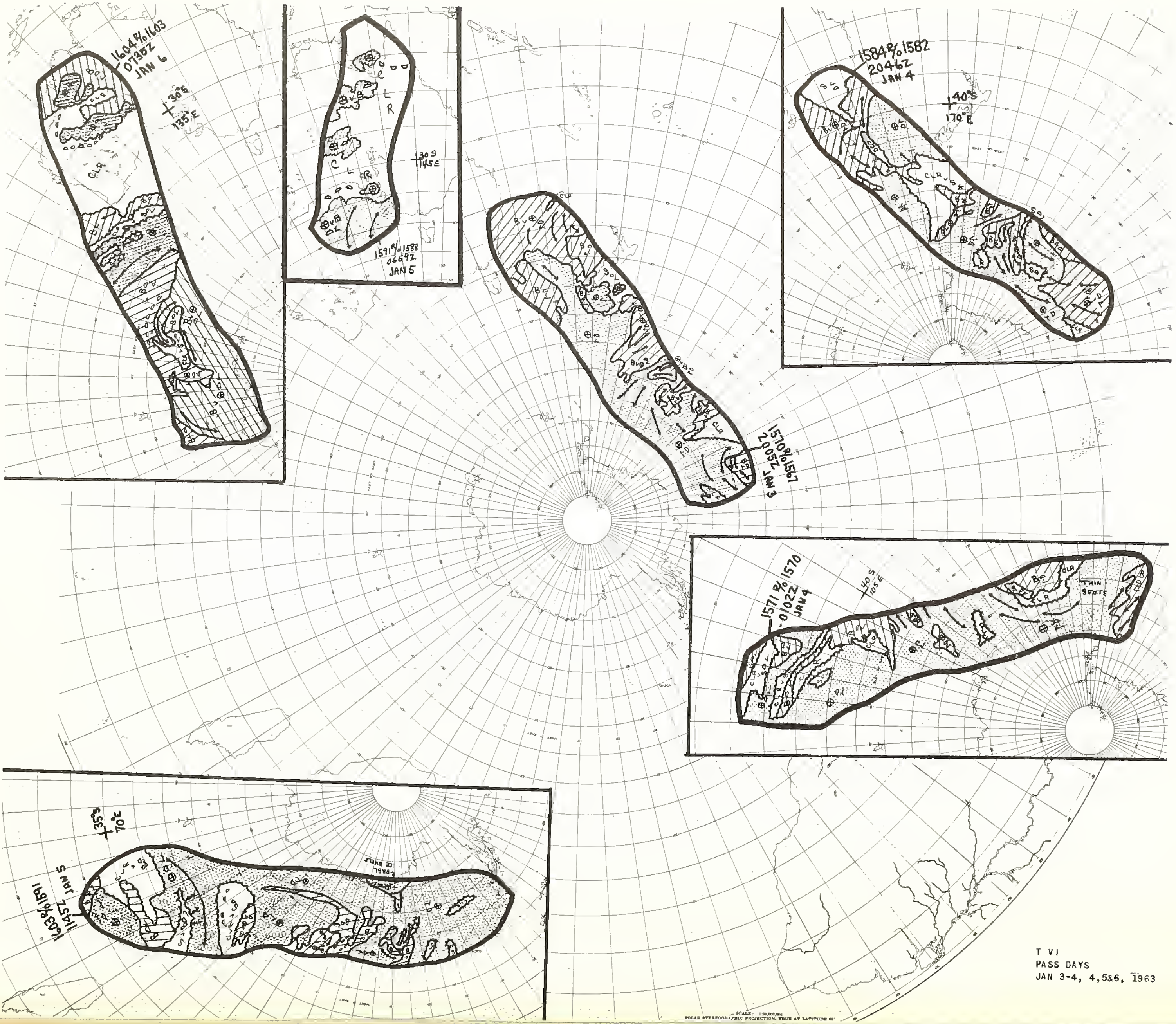
T VI
PASS DAYS
DEC 30-31, 1962


FEW CELLS
B x 5 CELLS
PSBL VORTEX 57S 79E
CLR
1528
1525
2235Z
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

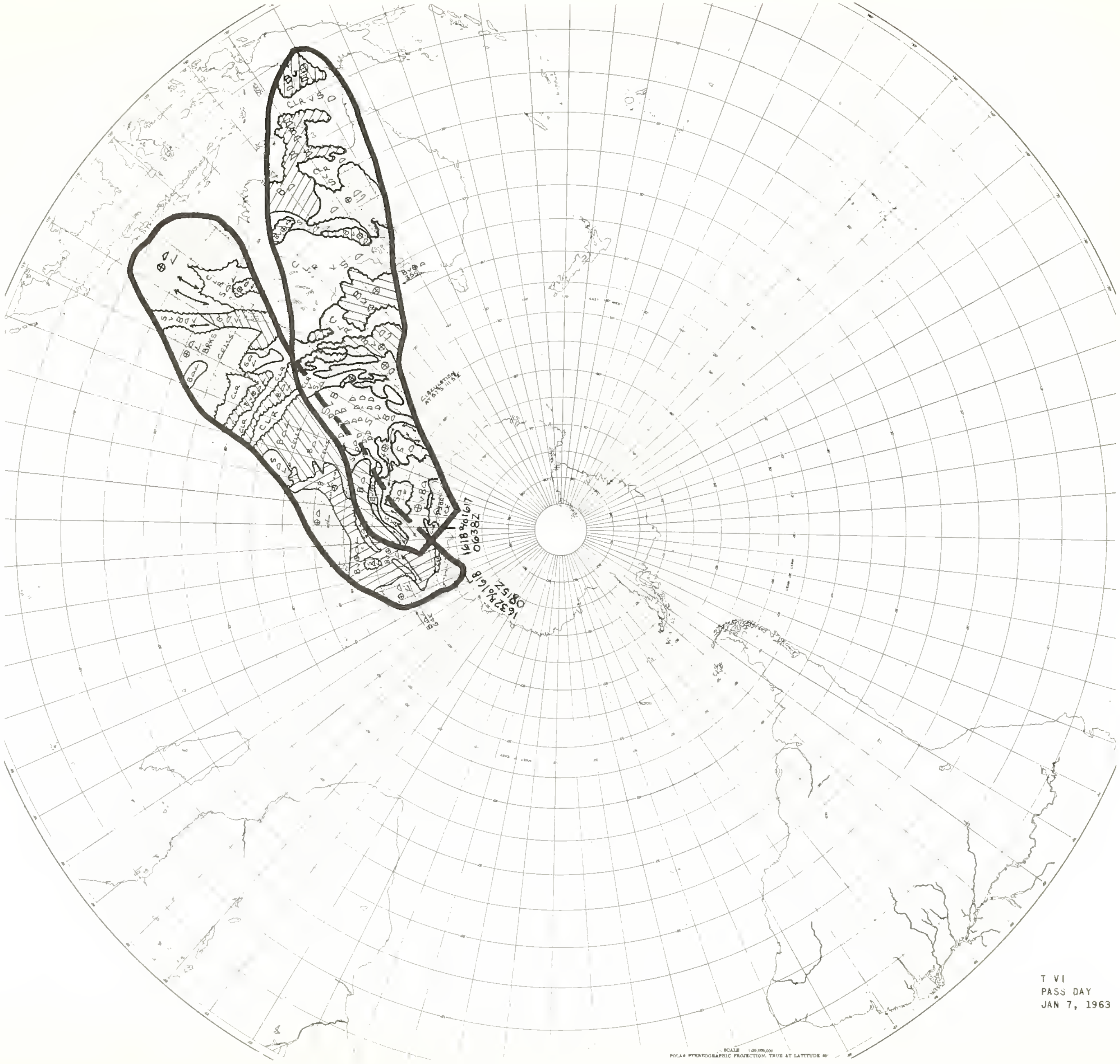
T VI
PASS DAY
DEC 31, 1962


NO NEPH
20S 160E
1545 R/o 1539
2154Z
JAN.1
WEAK VORTEX 62°S 138°E
SUBD VORTEX 60°S 167°W
STREAKS
105L WEAK CIRCULATION 52°S 107°E
1556 R/o 1555
0020Z
JAN 3
1546 R/o 1545
0749Z
JAN 2
CELLULAR
CLR
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

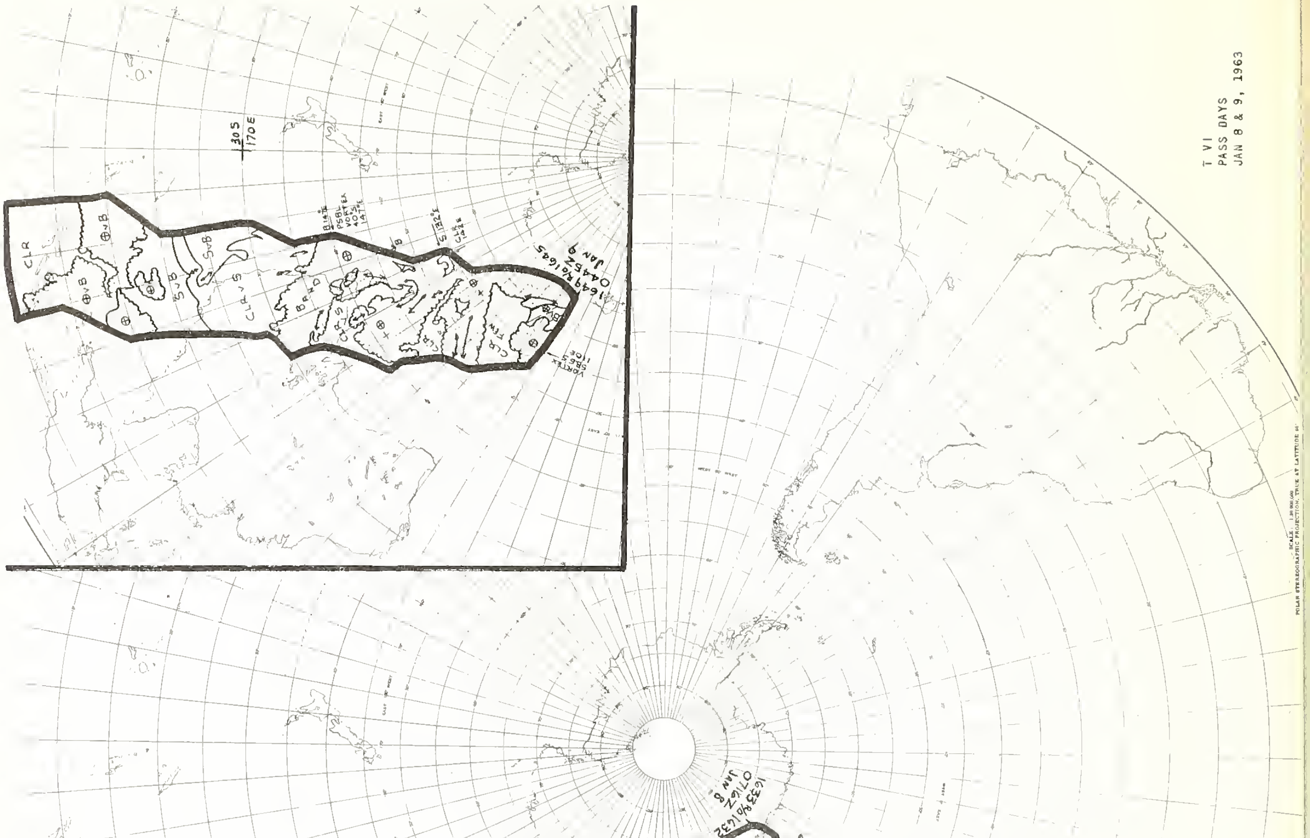
T VI
PASS DAYS
JAN 1,2&3, 1963

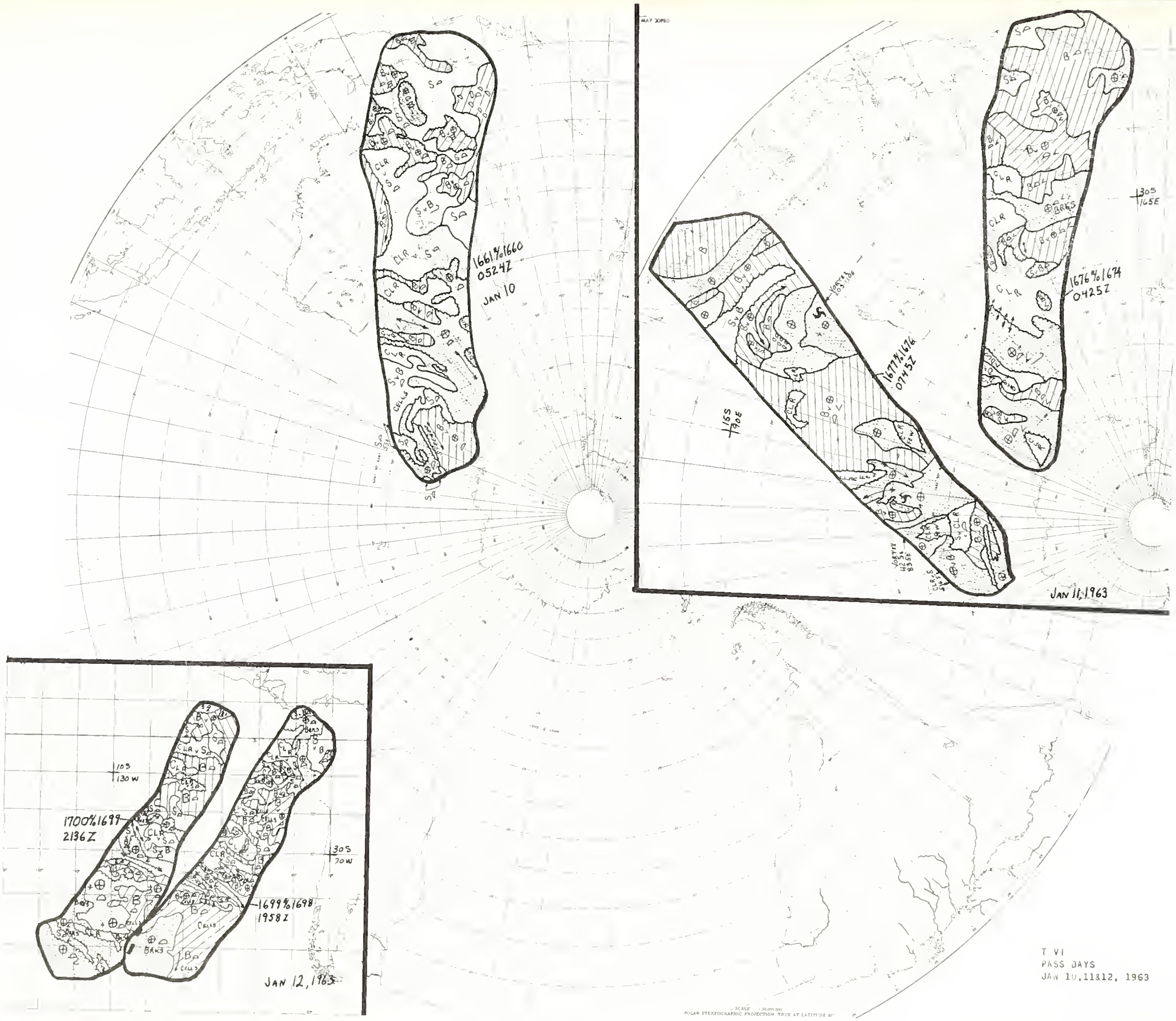

1604 R/o 1603
0736Z
JAN 6
30°S
135°E
CLR
1591 R/o 1588
0669Z
JAN 5
30 S
145E
C
L
R
1570 R/o 1567
2005Z
JAN 3
CLR
1584 R/o 1582
2046Z
JAN 4
40°S
170°E
CLR
1571 R/o 1570
0102Z
JAN 4
40 S
105 E
THIN
SPOTS
CLR
1603 R/o 1591
1145Z
JAN 5
35°S
70°E
FRBL
ICE SHELF
SCALE: 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAYS
JAN 3-4, 4,5&6, 1963

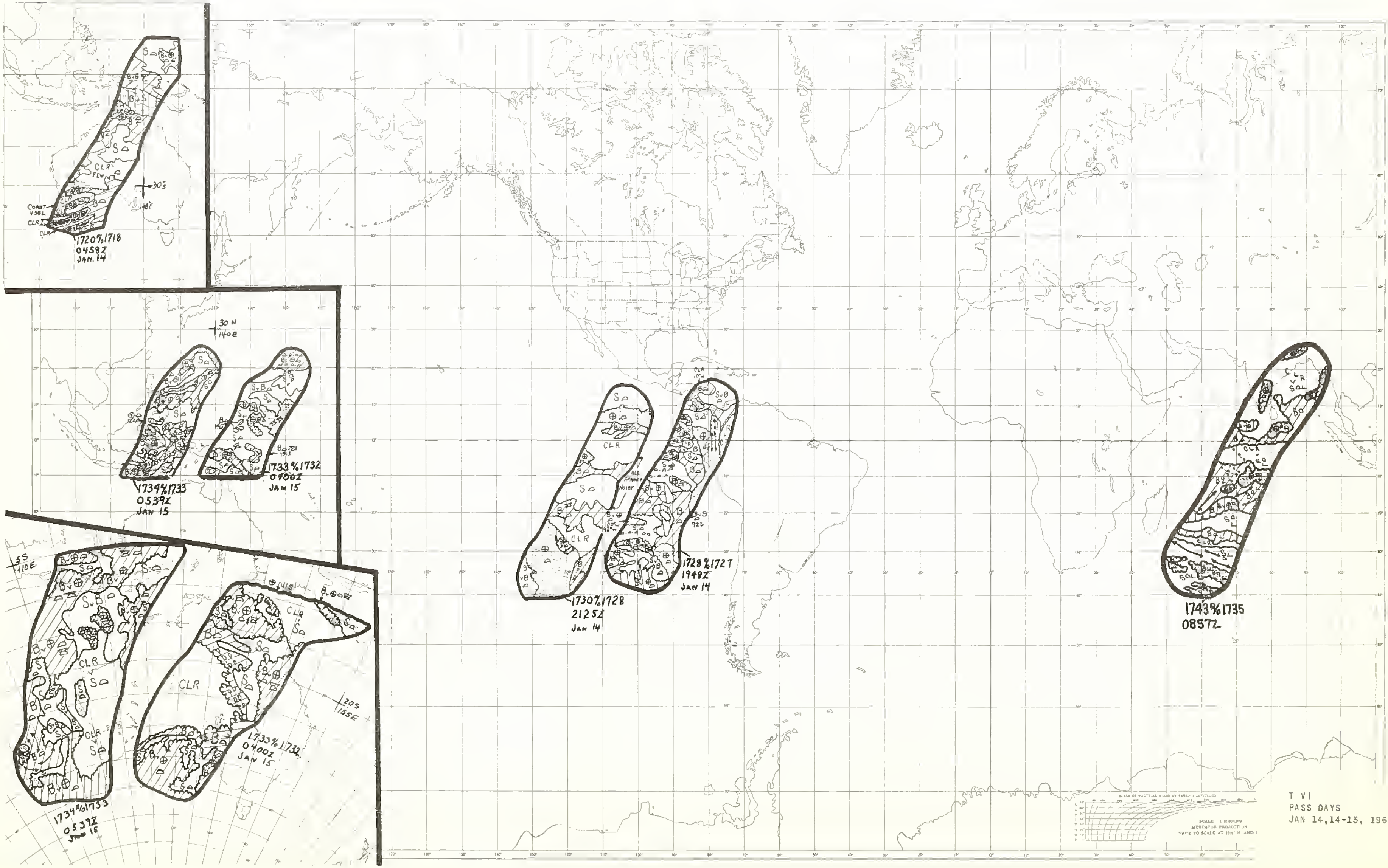

CLR V S
CLR V S
CLR V S
BRKS
CELLS
CLR
CIRCULATION AT 53S 115E
PSDE ICE
1618%1617
0638Z
1632%1618
0815Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
JAN 7, 1963

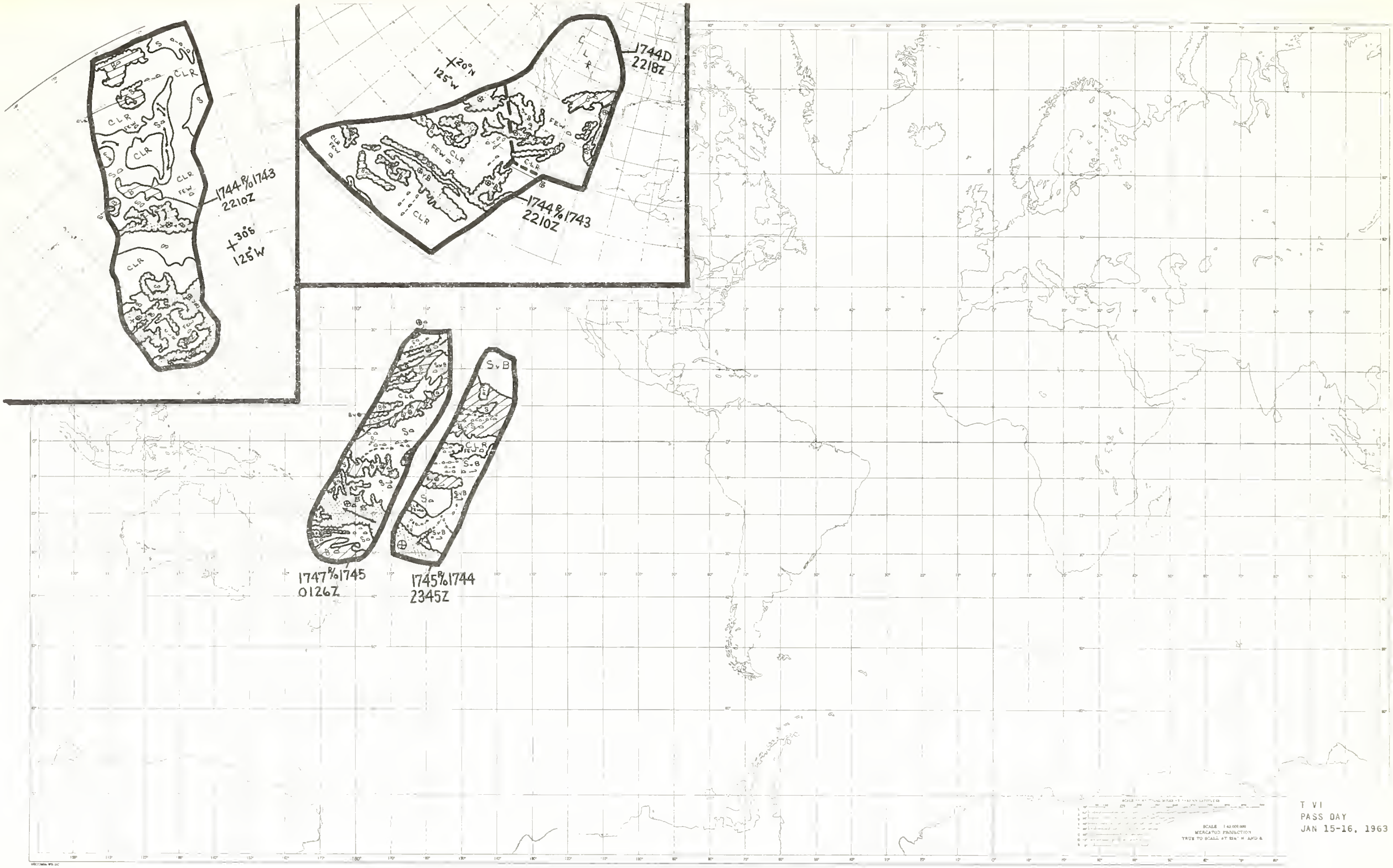

T VI
PASS DAYS
JAN 8 & 9, 1963
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°
30 S
170 E
1649R/01645
0445Z
Jan 9
B 14°E
PSBL VORTEX 40°S 147°E
S 132°E
CLR 142°E
VORTEX 58°S 110E
CLR
CLR ∪ S
BAND
CLR FEW
S∪B
⊕∪B
1633R/01632
0716Z
JAN 8
PRBL ICE SHELF
CLR
S/D 82E
WEAK CIRC
PSBL OLD VORTEX
69°S 84°E
S∪B
S
CLR


MAP 30P80
1661%1660
0524Z
JAN 10
1676%1674
0425Z
1677%1676
0745Z
30S
165E
16S
90E
VORTEX
JAN 11, 1963
10S
130W
1700%1699
2136Z
30S
70W
1699%1698
1958Z
JAN 12, 1963
CLR
CELLS
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

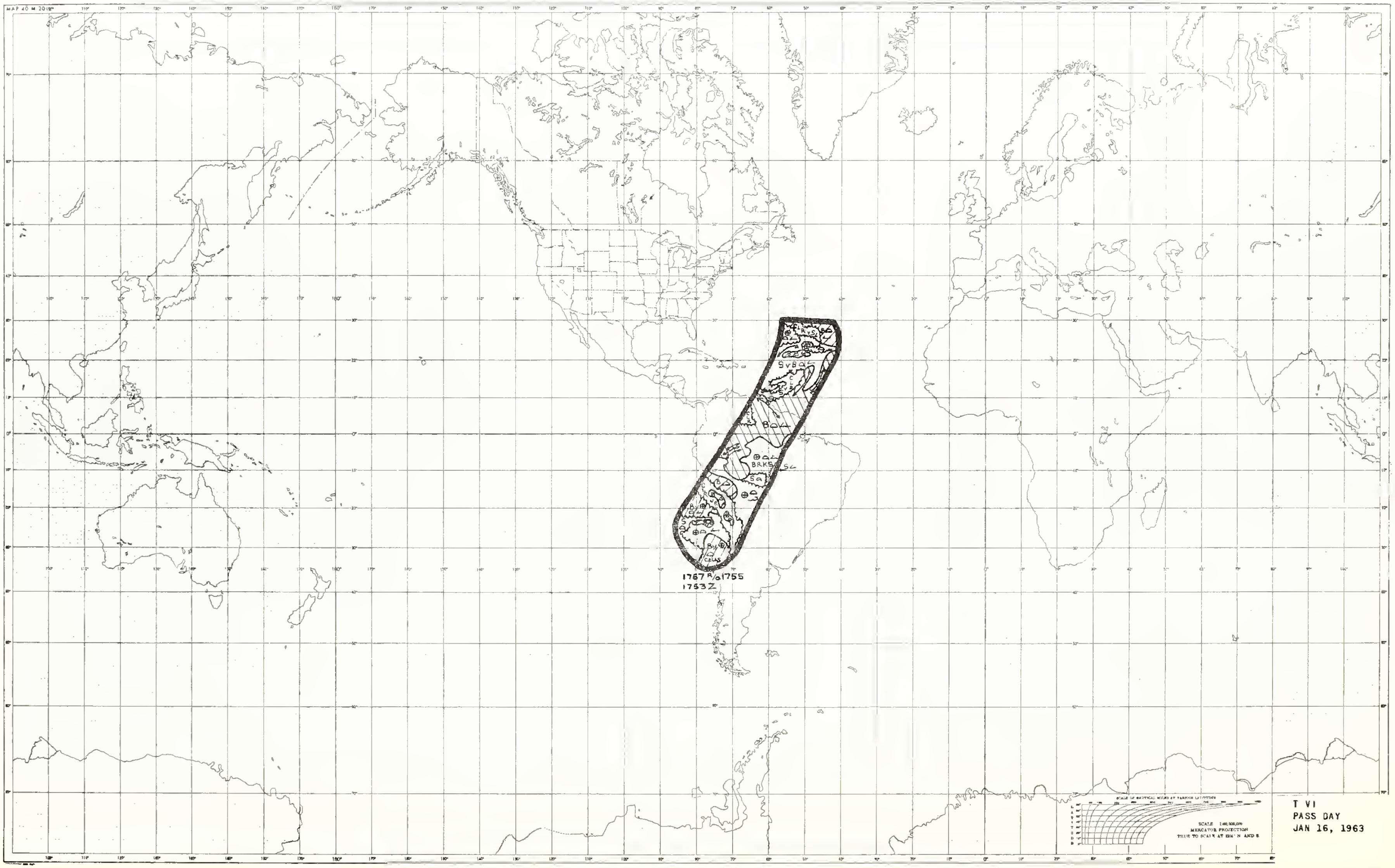
T VI
PASS DAYS
JAN 10,11&12, 1963


1743%1735
0857Z
1728%1727
1948Z
JAN 14
1730%1728
2125Z
Jan 14
1720%1718
0458Z
JAN. 14
30°S
110°E
1734%1733
0539Z
JAN 15
1733%1732
0700Z
JAN 15
30 N
140 E
5S
110E
20S
155E
1734%1733
0539Z
Jan 15
1733%1732
0400Z
JAN 15
CLR
SCALE 1:10,800,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

T VI
PASS DAYS
JAN 14,14-15, 1963

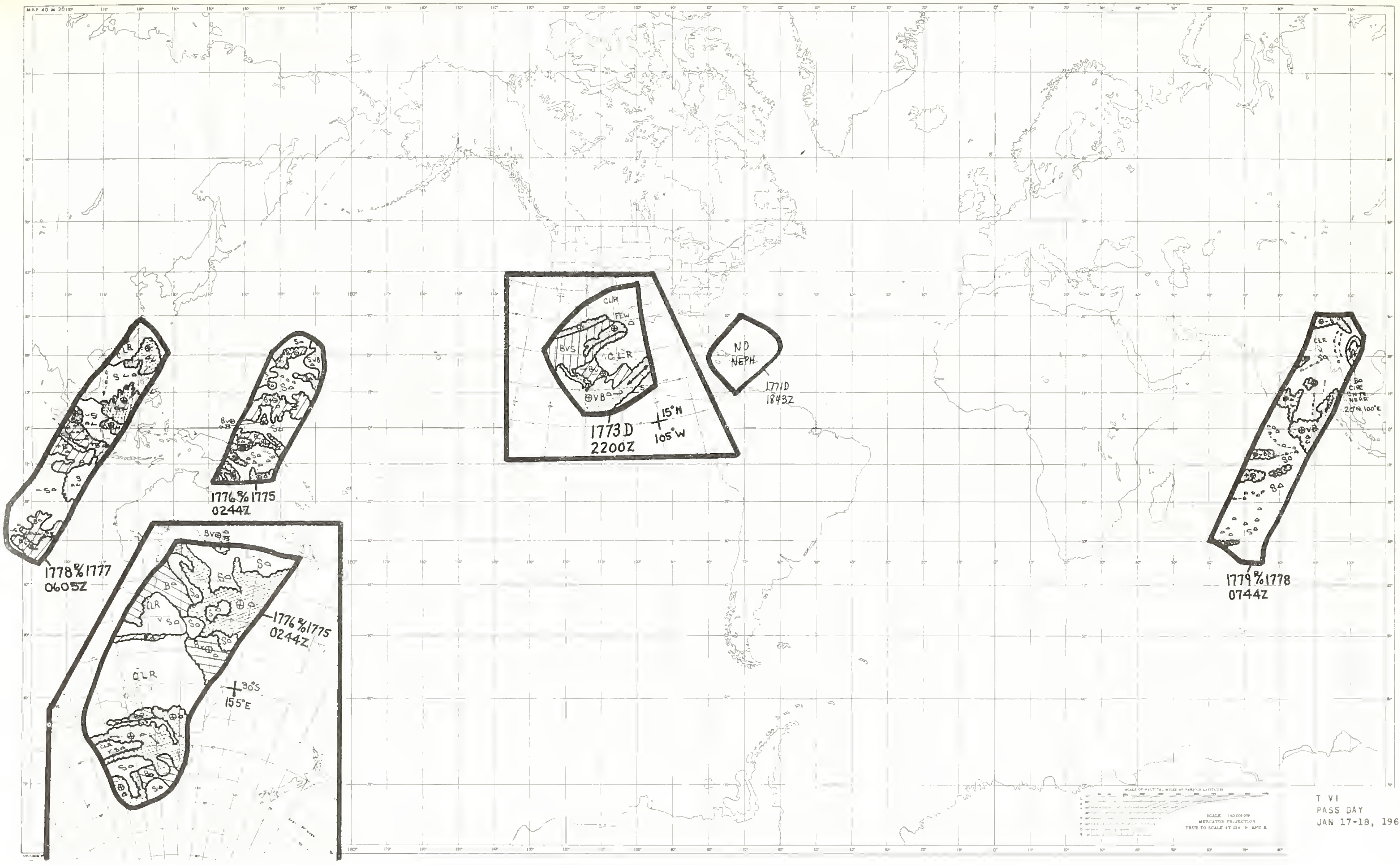

1744D
2218Z
+20°N
125°W
1744R/1743
2210Z
1744R/1743
2210Z
+30°S
125°W
CLR
FEW
S
S∨B
1747R/1745
0126Z
1745R/1744
2345Z
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

T VI
PASS DAY
JAN 15-16, 1963

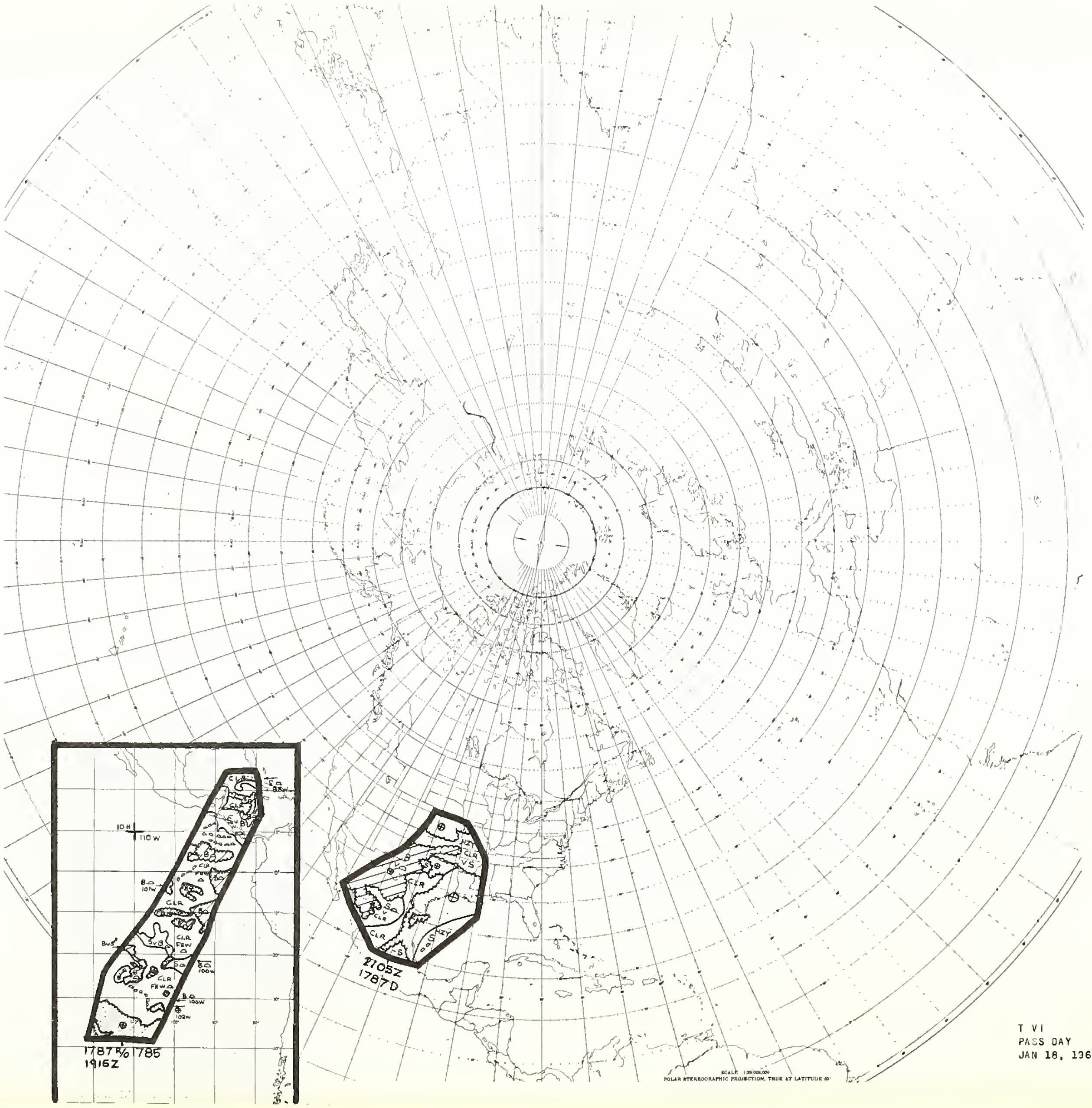


MAP 40 M 2012
SvB
C L R
B
BRKS
SL
Sa
CLAS
1767 R/o 1755
1753Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
MERCATOR PROJECTION

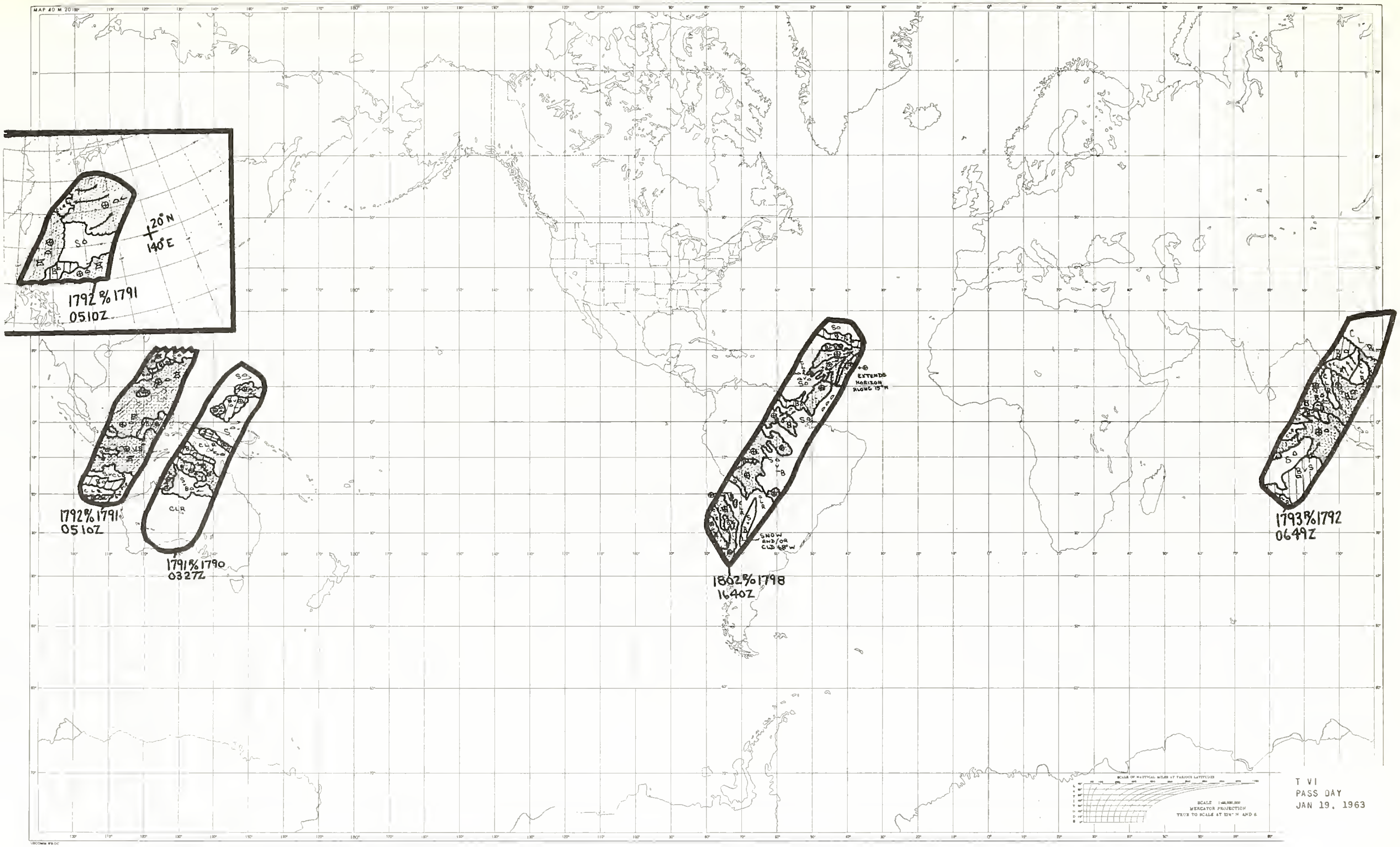
T VI
PASS DAY
JAN 16, 1963


MAP 40 M 20
CLR
S
S
1778 % 1777
0605Z
S
S
BV
1776 % 1775
0244Z
CLR
FEW
BVS
CLR
VB
S
1773 D
2200Z
15°N
105°W
NO
NEPH
1771D
1843Z
CLR
V
S
BD
CIRC
CNTR
NEAR
20°N 100°E
VB
S
S
S
1779 % 1778
0744Z
BV
S
S
B
CLR
V S
S
1776 % 1775
0244Z
CLR
30°S
155°E
CLR
V S
S
S
SCALE
MERCATOR PROJECTION

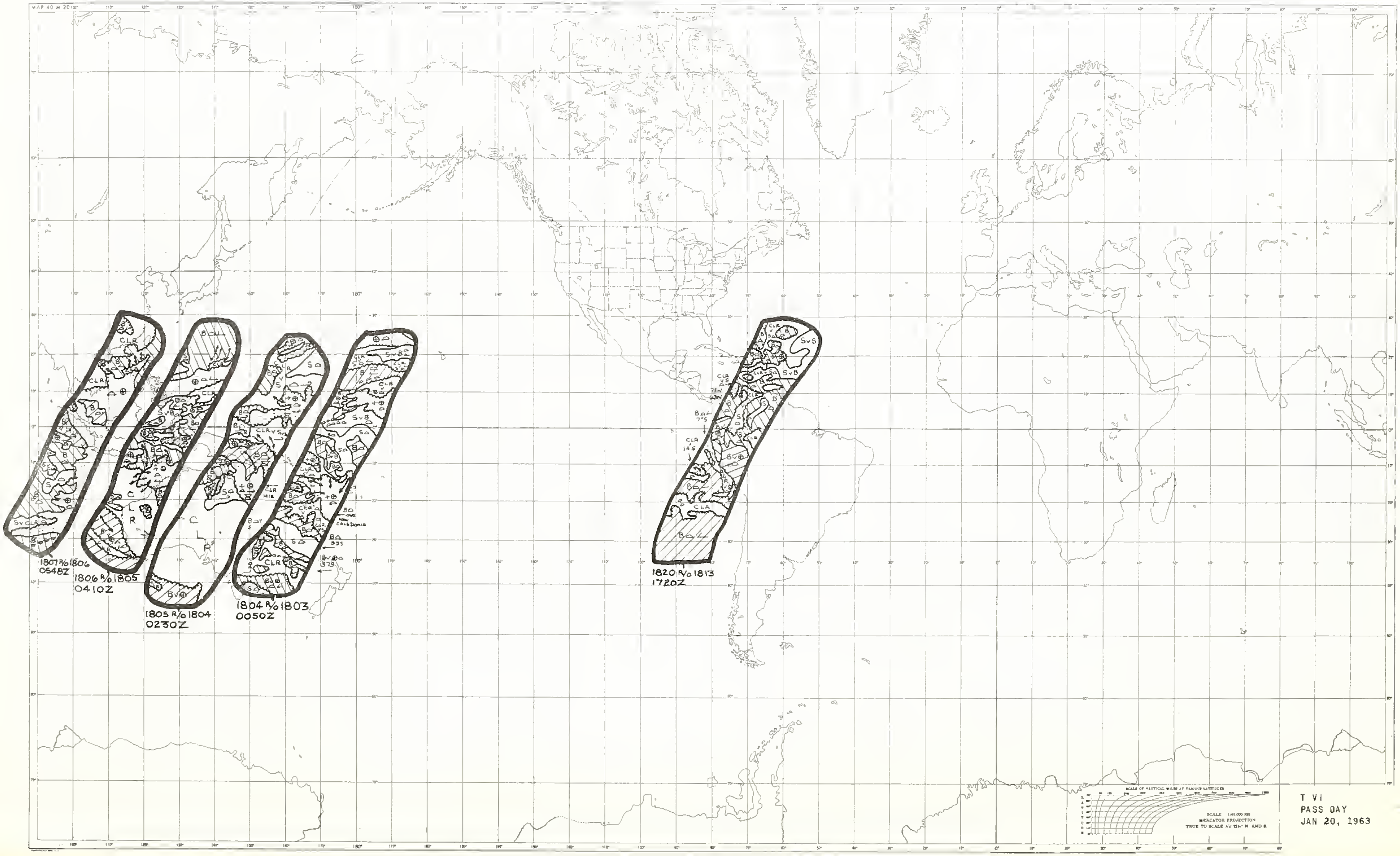
T VI
PASS DAY
JAN 17-18, 1963


10 N
110 W
CLR
SΔ
83W
SvB
B
FEW
BΔ
101W
BvS°
CLR FEW
SΔ
BΔ
100W
BΔ
100W
102W
1787 R/O 1785
1915Z
HZY
CLR
VS
S
SΔ
CLR
2105Z
1787D
SCALE 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

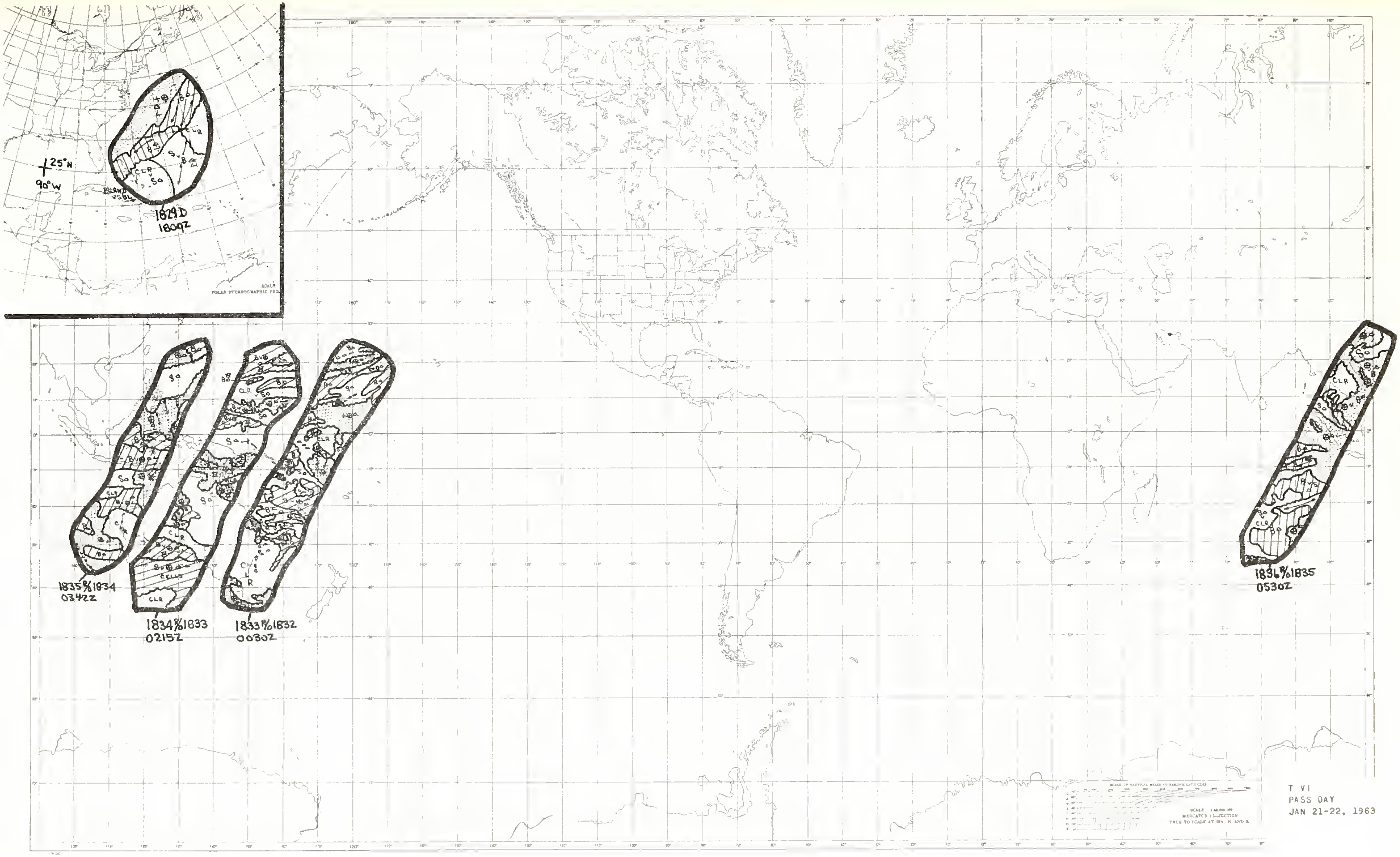
T VI
PASS DAY
JAN 18, 1963


MAP 40 M 20
1792 % 1791
0510Z
20° N
140° E
1792% 1791
0510Z
1791% 1790
0327Z
CLR
1802% 1798
1640Z
EXTENDS HORIZON ALONG 15° N
SNOW AND/OR CLD 68° W
1793% 1792
0649Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

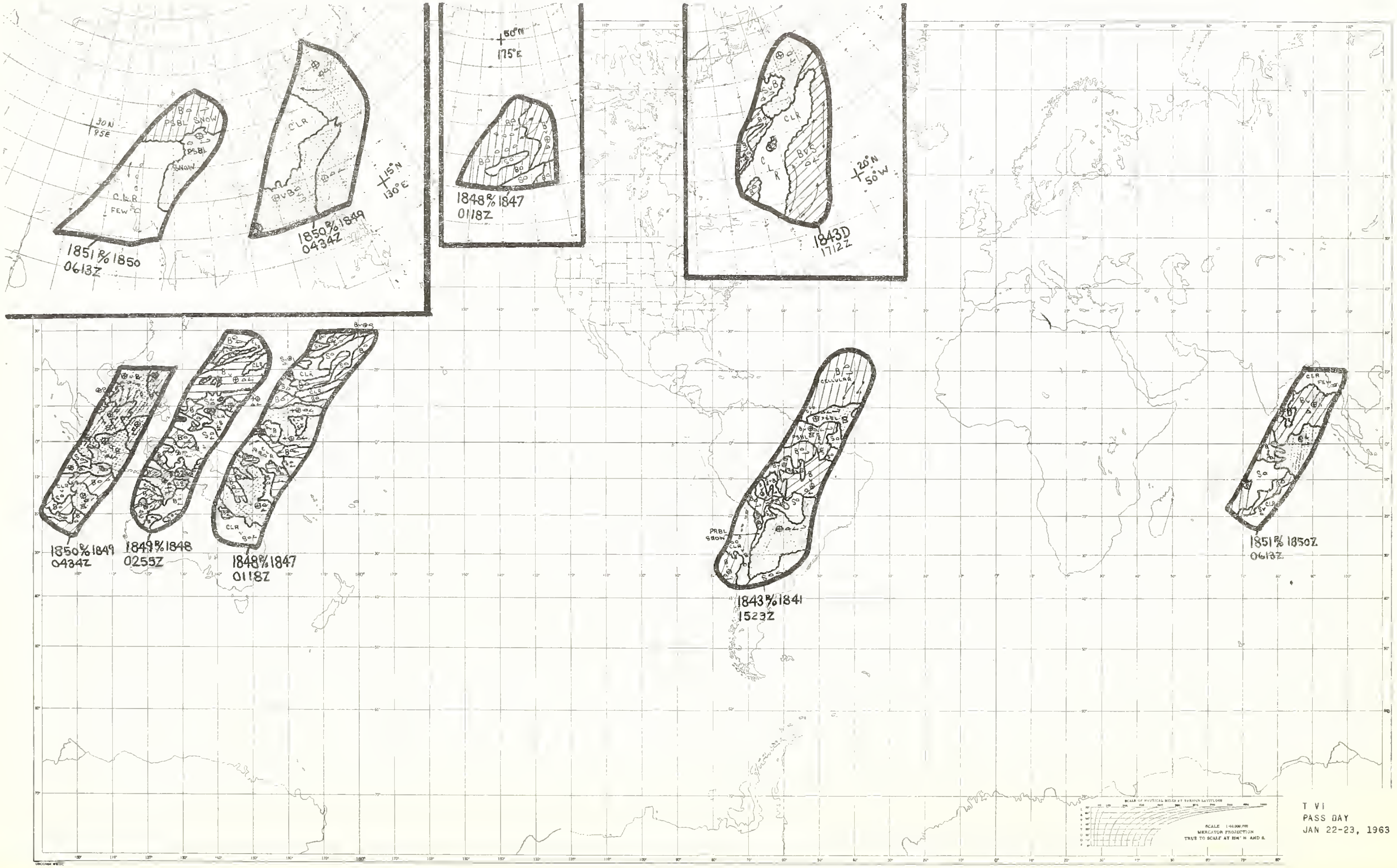
T VI
PASS DAY
JAN 19, 1963


MAP 40 M 20
1807 R/o 1806
0548Z
1806 R/o 1805
0410Z
1805 R/o 1804
0230Z
1804 R/o 1803
0050Z
1820 R/o 1813
1720Z
NEW CALEDONIA
SCALE 1:40,000,000
MERCATOR PROJECTION

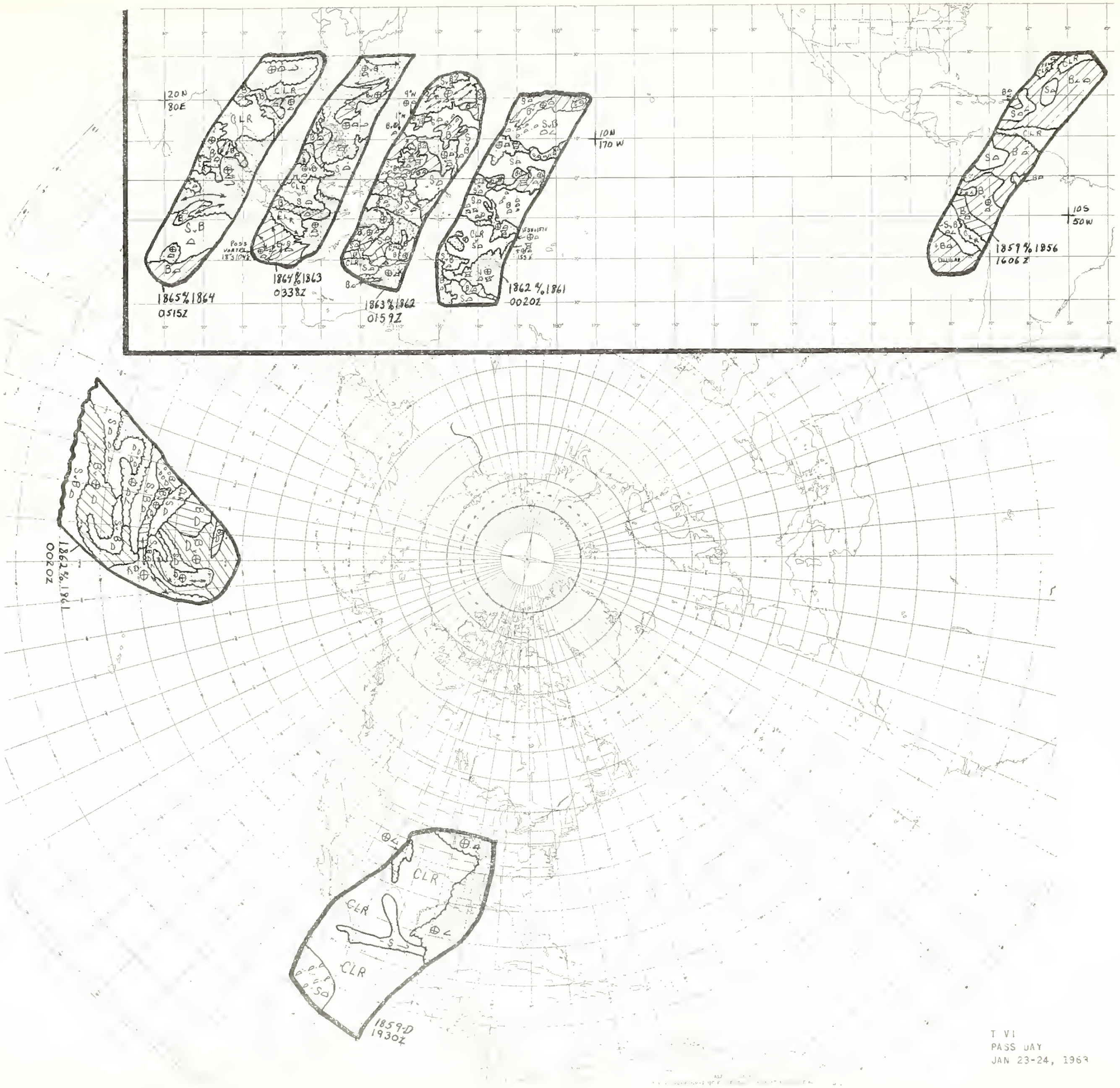
T VI
PASS DAY
JAN 20, 1963


25°N
90°W
ISLAND VSBL
1829D
1809Z
1835%1834
0342Z
1834%1833
0215Z
1833%1832
0030Z
1836%1835
0530Z
CLR
So
CELLS
SCALE
POLAR STEREOGRAPHIC PRO
MERCATOR PROJECTION
TRUE TO SCALE AT 22½ N AND S

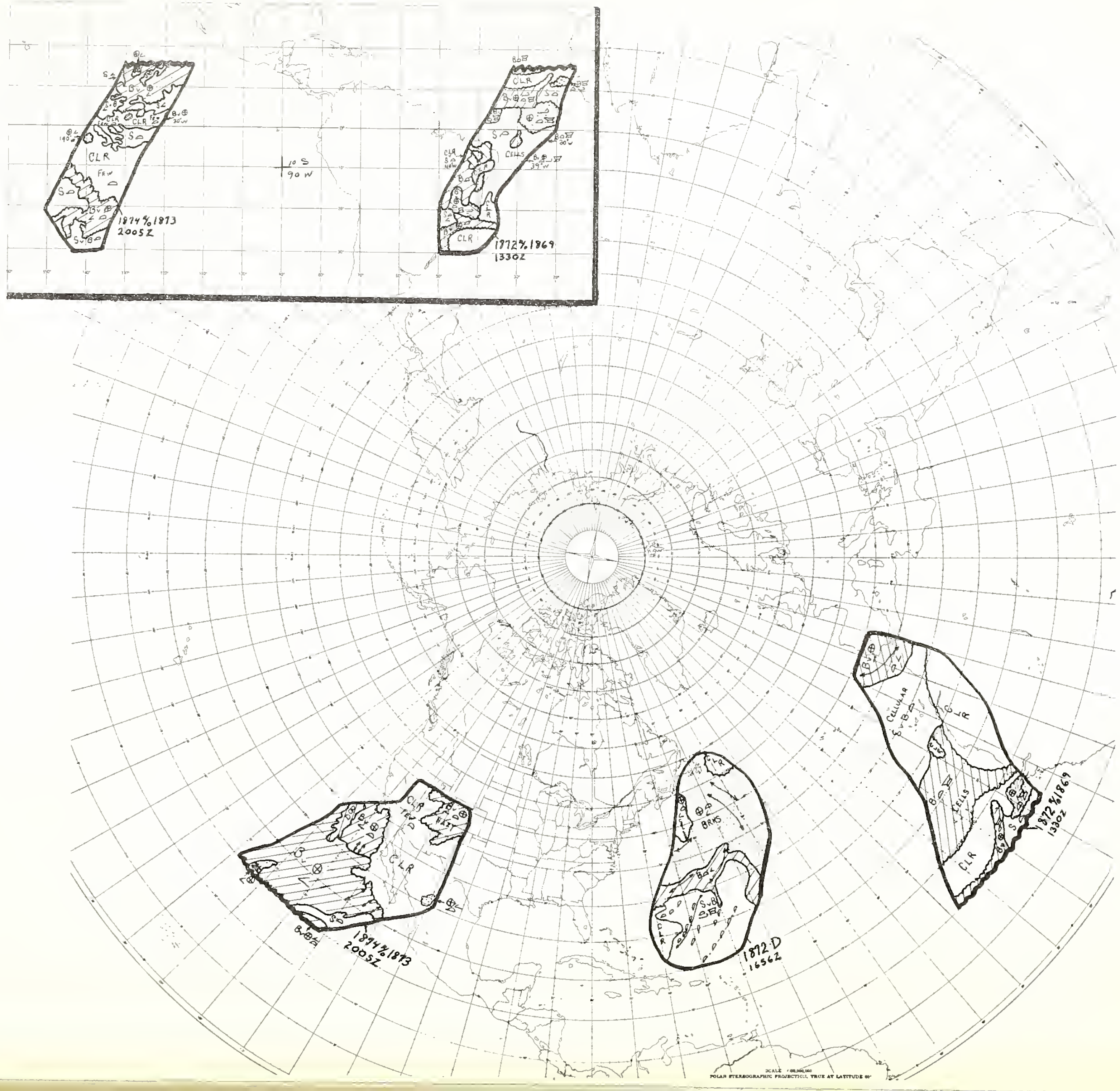
T VI
PASS DAY
JAN 21-22, 1963

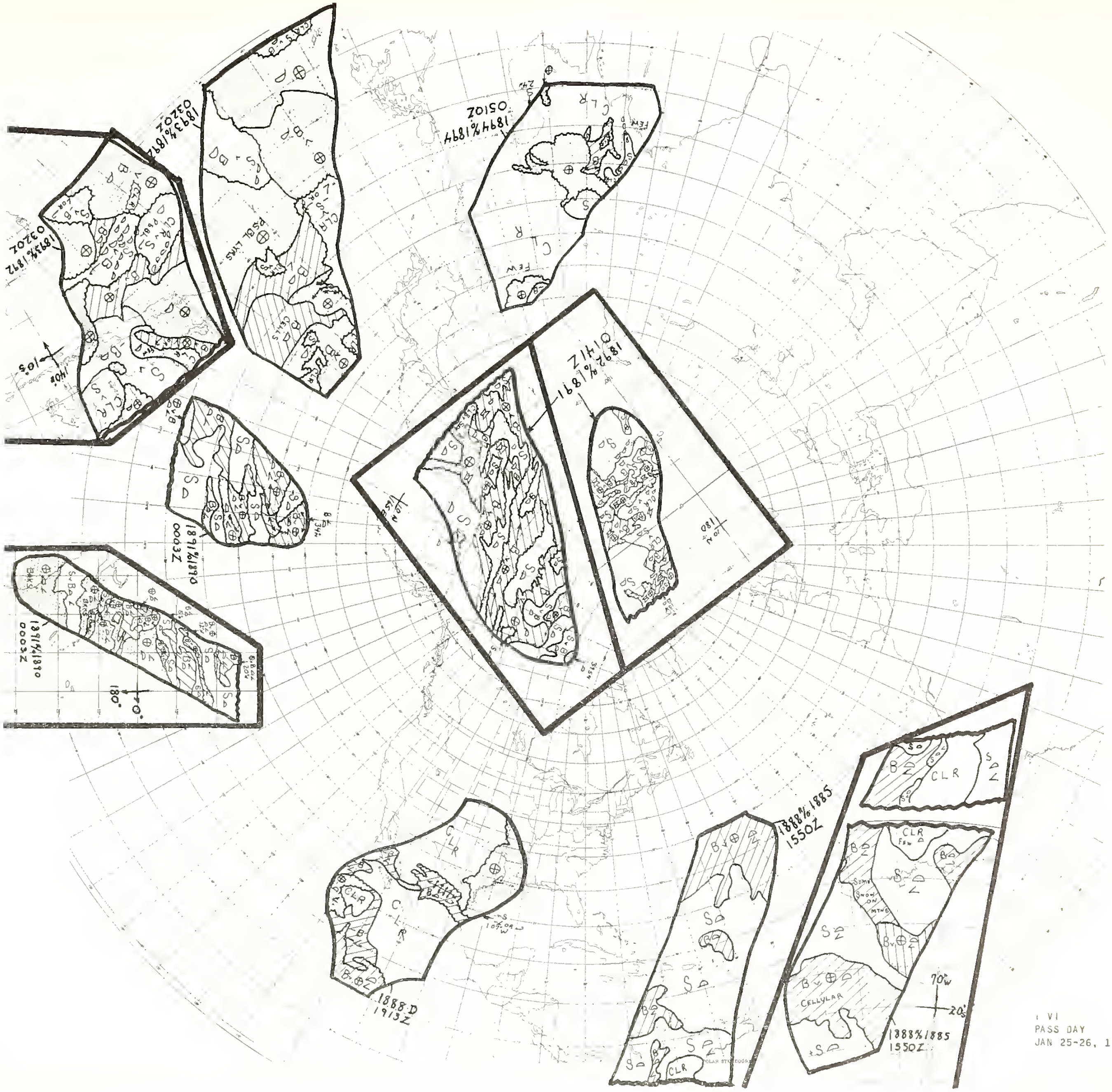

30N
95E
PSBL SNOW
PSBL
SNOW
CLR
FEW
1851 R/ 1850
0613Z
CLR
1850 R/ 1849
0434Z
15°N
130°E
50°N
175°E
1848 R/ 1847
0118Z
CLR
C L R
20°N
50°W
1843D
1712Z
1850 R/ 1849
0434Z
1849 R/ 1848
0255Z
1848 R/ 1847
0118Z
CLR
CELLULAR
PSBL
PRBL
SNOW
1843 R/ 1841
1523Z
CLR
FEW
1851 R/ 1850Z
0613Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

T VI
PASS DAY
JAN 22-23, 1963

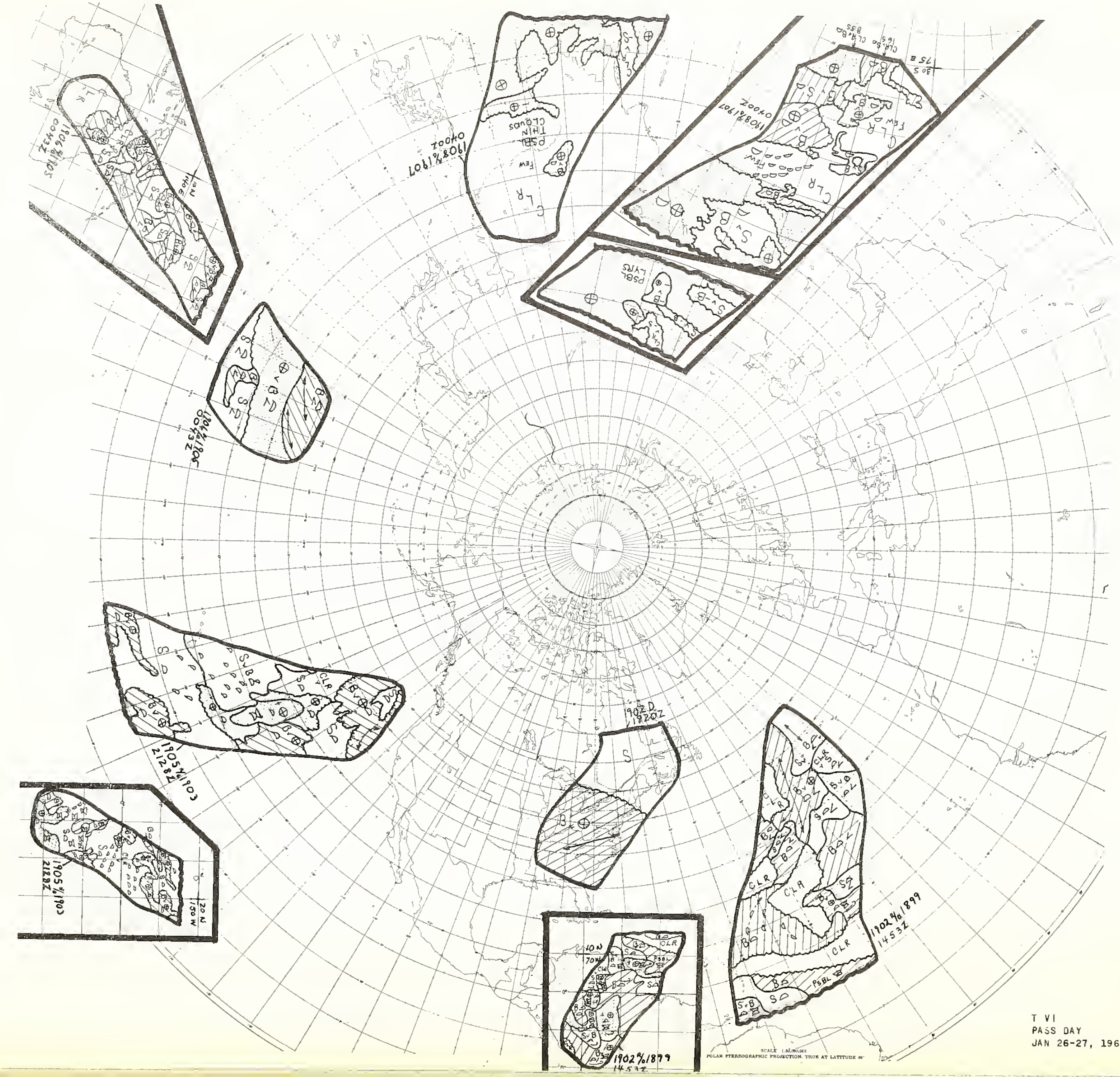

20N
80E
10N
170W
10S
50W
CLR
S.B
B
S
1865D/1864
0515Z
POSS VORTEX 18°S 104°E
1864D/1863
0338Z
1863D/1862
0159Z
1862D/1861
0020Z
1859D/1856
1606Z
1862D/1861
0020Z
1859-D
1930Z

T VI
PASS DAY
JAN 23-24, 1963

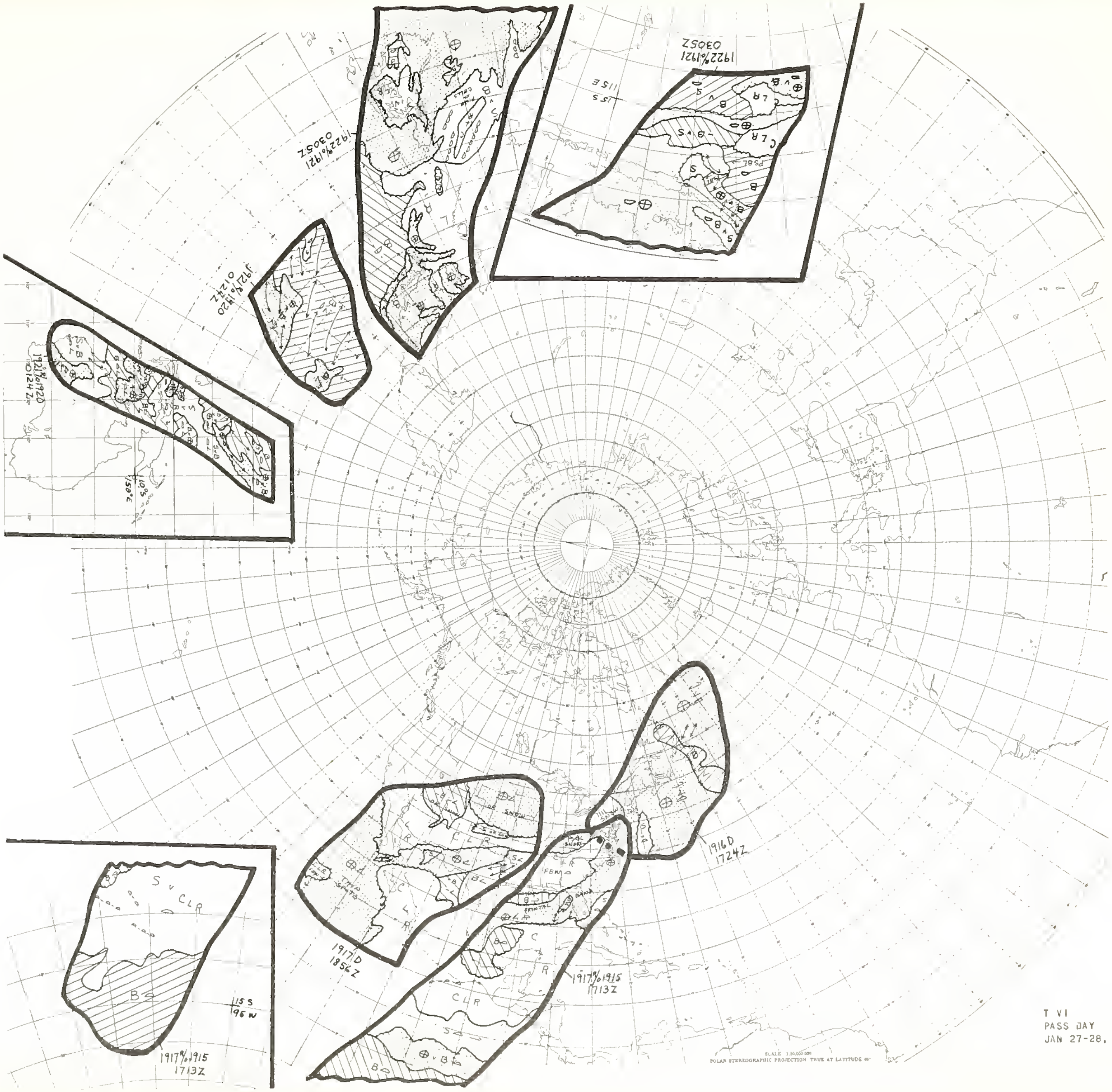

1874%1873
2005Z
10 S
90 W
1872%1869
1330Z
CLR
CELLS
CELLULAR
BRKS
1894%1873
2005Z
1872 D
1656Z
1872%1869
1330Z
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°


1894%1894
0510Z
CLR
FEW
C L R
1893%1892
0320Z
PSBL LYRS
CELLS
140°
105°
1892%1891
0141Z
180
10N
1891%1890
0003Z
180°
0°
1888 D
1913Z
107 OR W
1888%1885
1550Z
CELLULAR
SOME SNOW ON MTNS
70°W
20°S
POLAR STEREOGRAPHIC

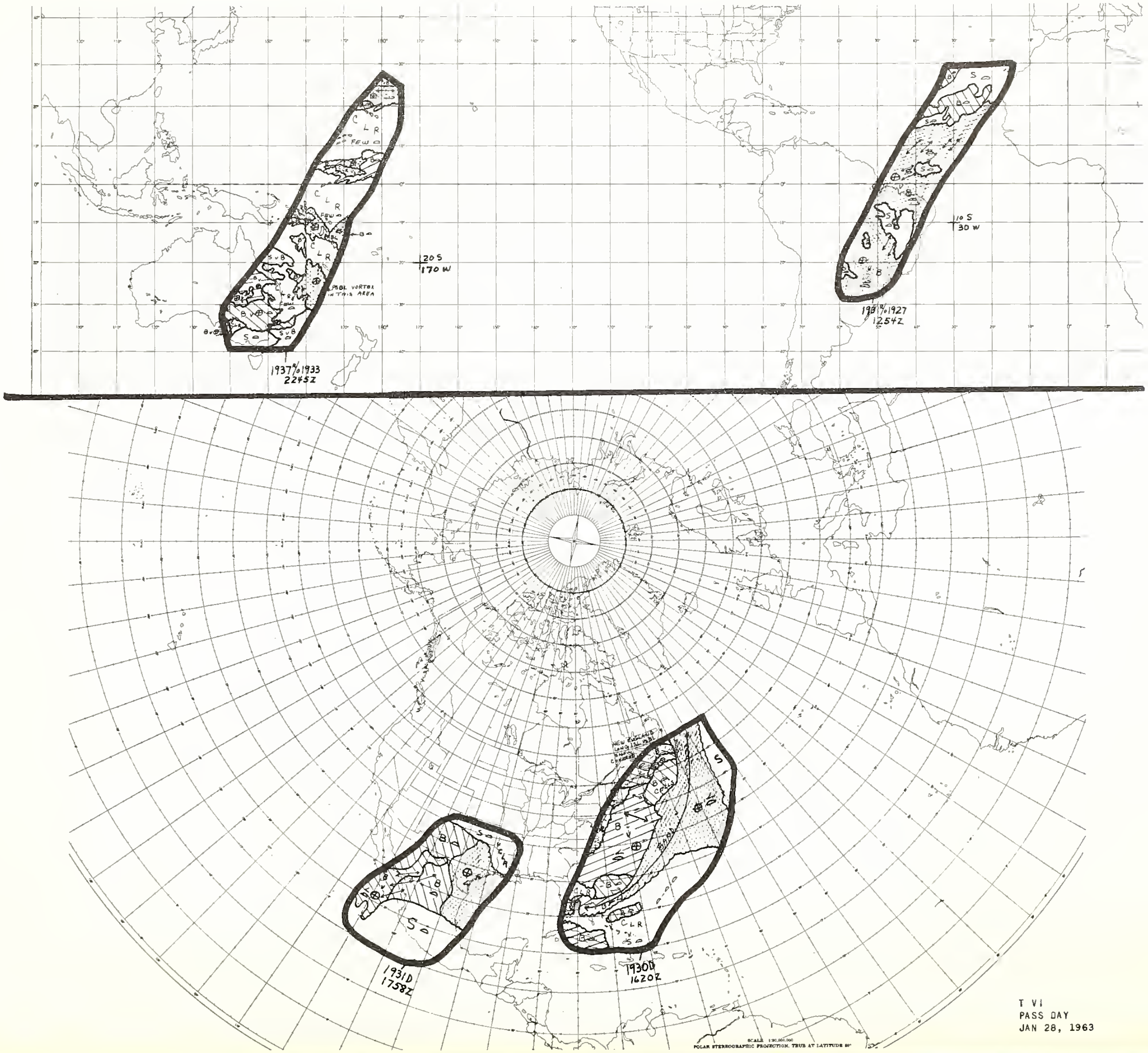
T VI
PASS DAY
JAN 25-26, 1963


1908⅞/1907
0400Z
1906⅘/1905
0043Z
10 N
140 E
30 S
75 E
CLR
FEW
PSBL THIN CLOUDS
PSBL LYRS
1905⅘/1903
2128Z
20 N
150 W
1902D
1820Z
10 N
70 W
1902⅘/1899
1453Z
PSBL
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

T VI
PASS DAY
JAN 26-27, 1963

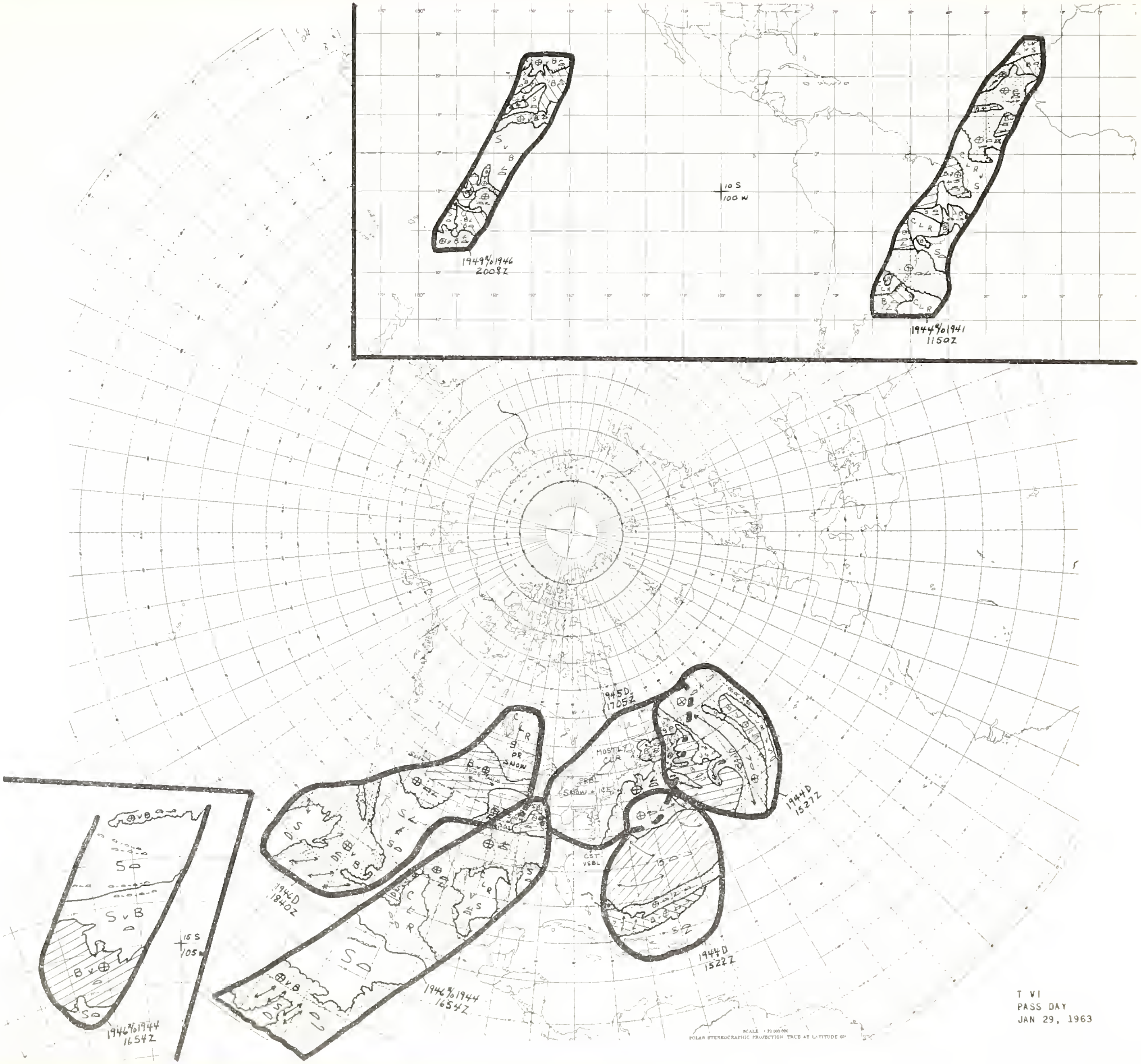

1922%1921
0305Z
1922%1921
0305Z
15 S
115 E
CLR
LR
PSBL
B
S
1921%1920
0124Z
1921%1920
0124Z
10°S
150°E
1916 D
1724Z
1917 D
1856Z
1917%1915
1713Z
1917%1915
1713Z
15 S
96 W
S v CLR
FRONTAL
SNOW
TRIO SPOTS
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
JAN 27-28, 1963

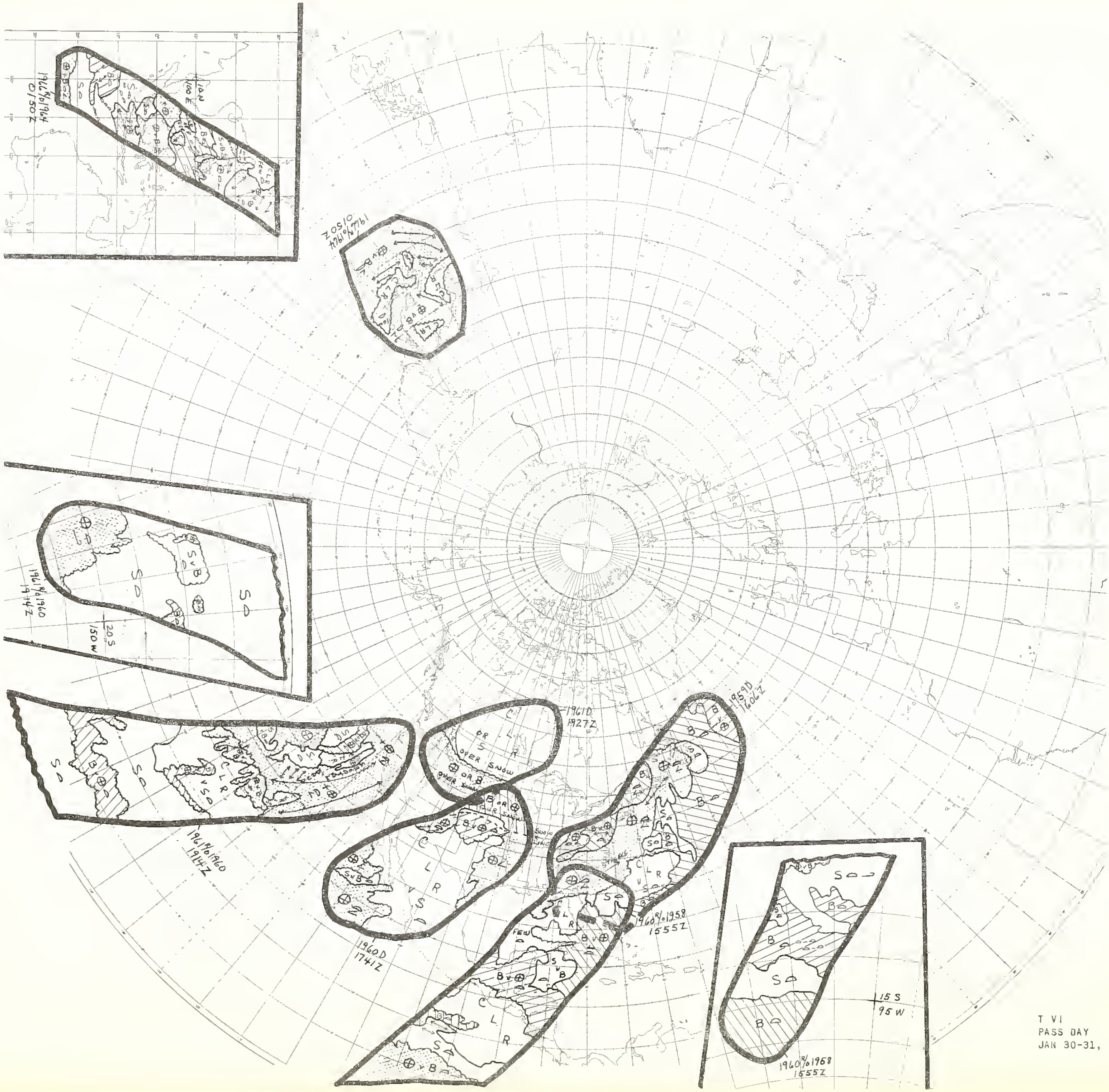


C L R
FEW
B
S
S v B
B v
PSBL VORTEX IN THIS AREA
20 S
170 W
1937/o1933
2245Z
10 S
30 W
1938/o1927
1254Z
NEW ENGLAND LONG ISLAND SNOW COVERED
CELLS
BAND
CLR
1930D
1620Z
1931D
1758Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

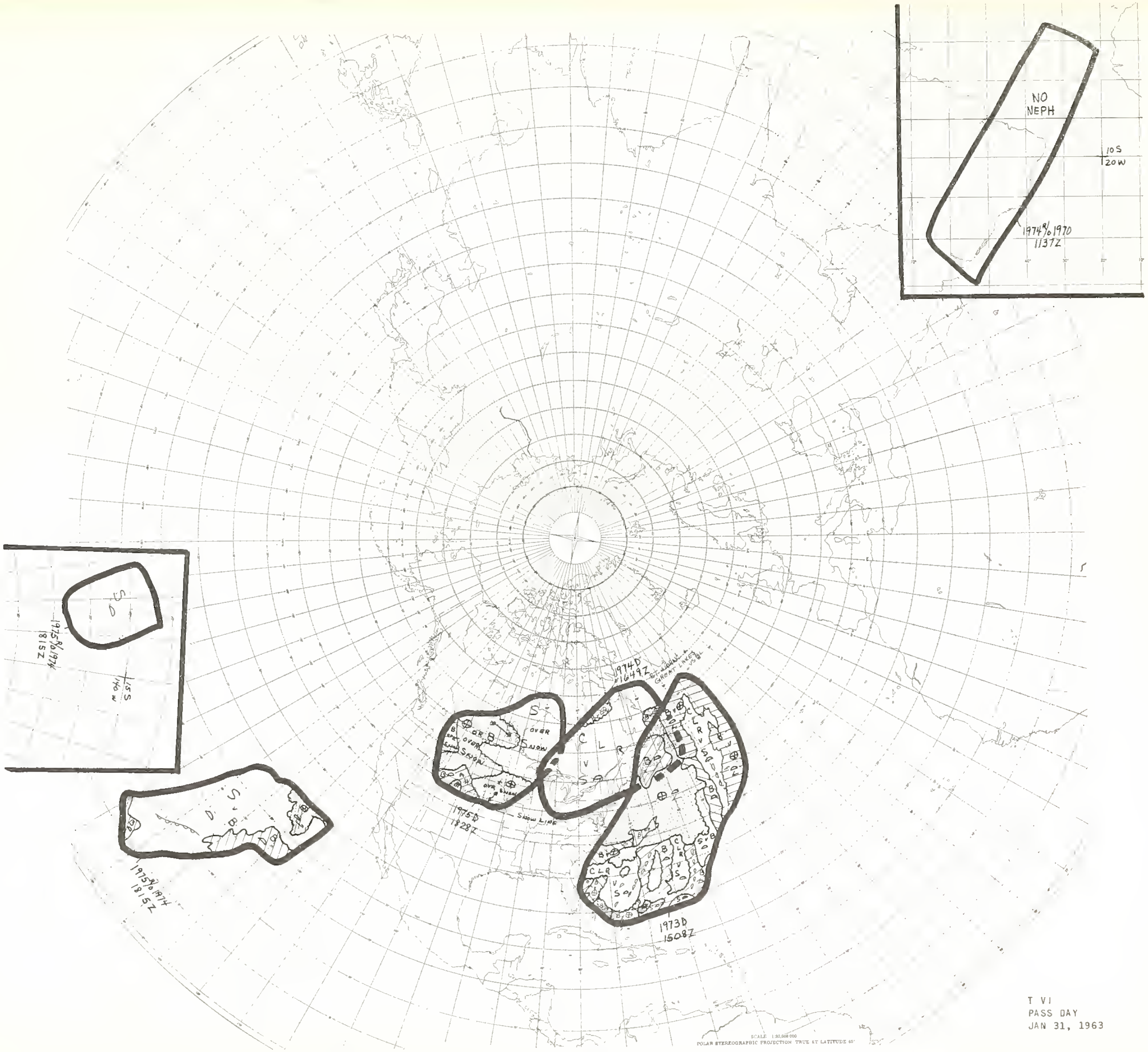
T VI
PASS DAY
JAN 28, 1963


1949D/01946
2008Z
10S
100W
1944D/01941
1150Z
945D
1705Z
MOSTLY
CLR
PRBL
SNOW + ICE
CST
VSBL
C
L
R
S
OR
SNOW
1944D
1527Z
1944D
1522Z
1944D
1840Z
1946D/01944
1654Z
15S
105
S D
S v B
B v ⊕
⊕ v B
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

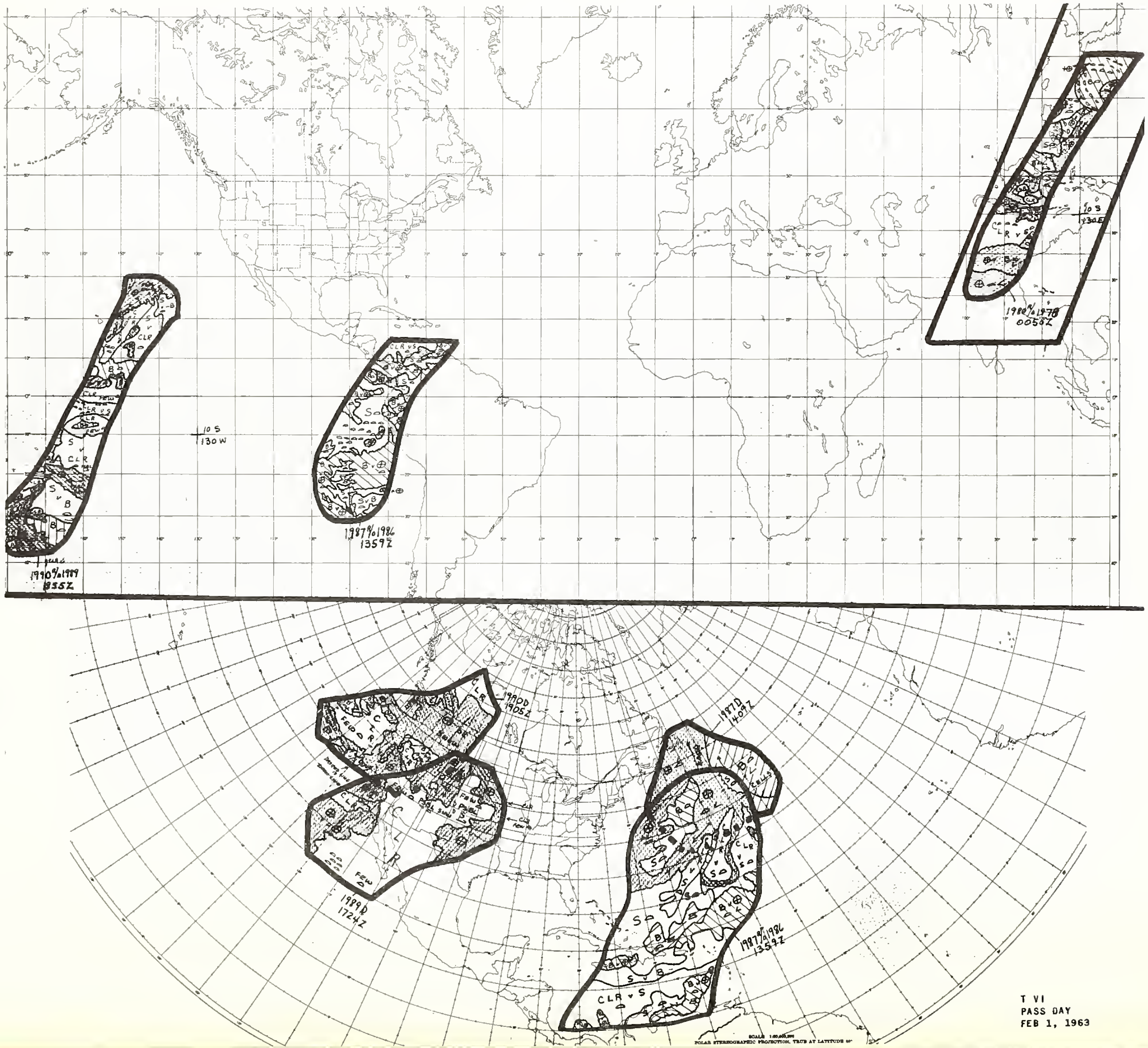
T VI
PASS DAY
JAN 29, 1963


1966R/o1964
0150Z
10N
100E
1967N/o1964
0150Z
1961R/o1960
1914Z
20S
150W
1961D
1927Z
1959D
1606Z
OVER SNOW
1961R/o1960
1914Z
1960D
1741Z
1960R/o1958
1555Z
15S
95W
1960R/o1958
1555Z

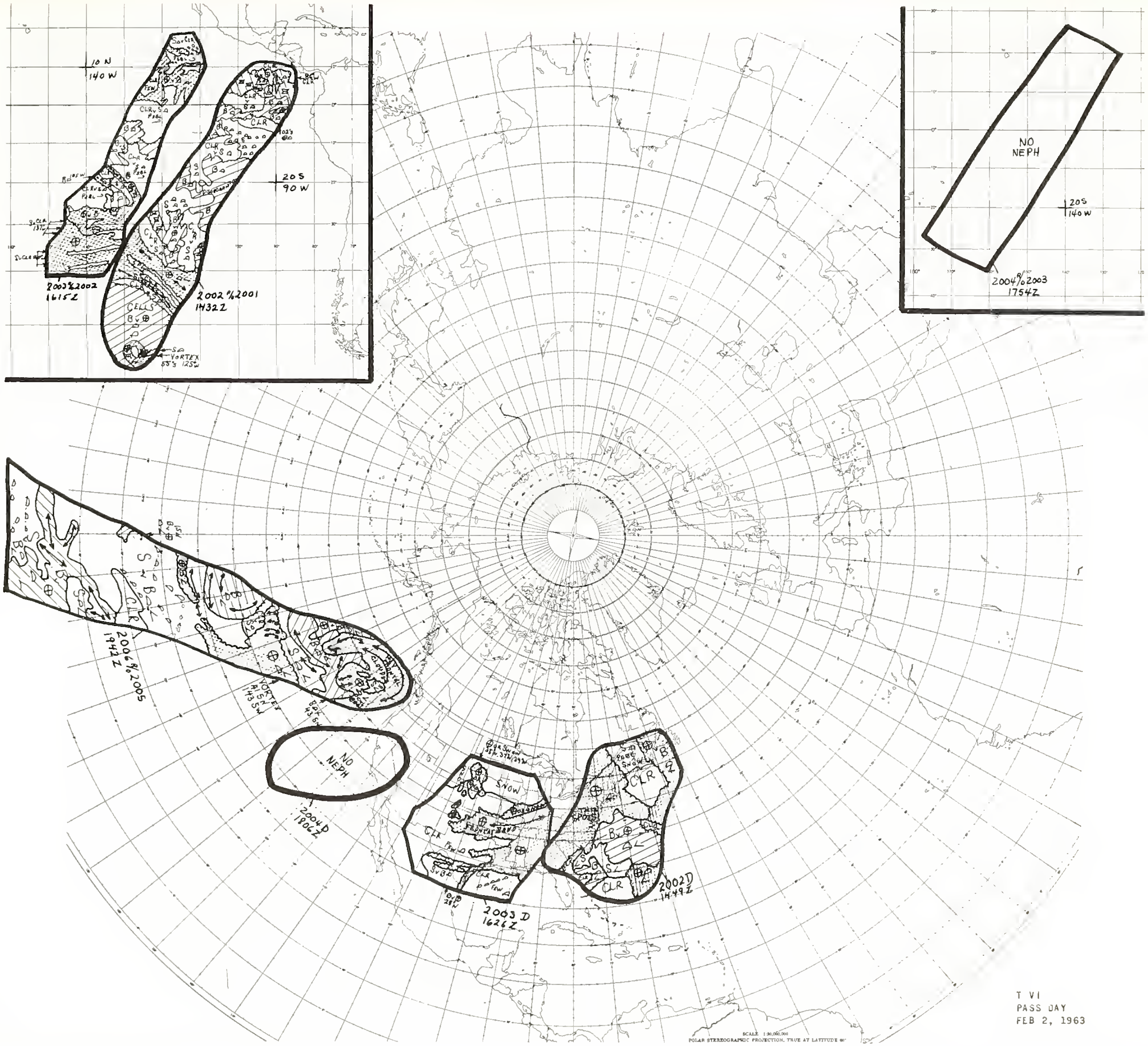
T VI
PASS DAY
JAN 30-31, 1963


NO NEPH
10S 20W
1974R/0 1970 1137Z
1974D 1649Z
ST. LAWRENCE GREAT LAKES VSBL
S OVER SNOW
CLR B OVER SNOW
OVR SNOW
CLR V S
C L R V S
SNOW LINE
1975D 1828Z
1973D 1508Z
S B D
1975R/0 1974 1815Z
S D
15S 140W
1975R/0 1974 1815Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

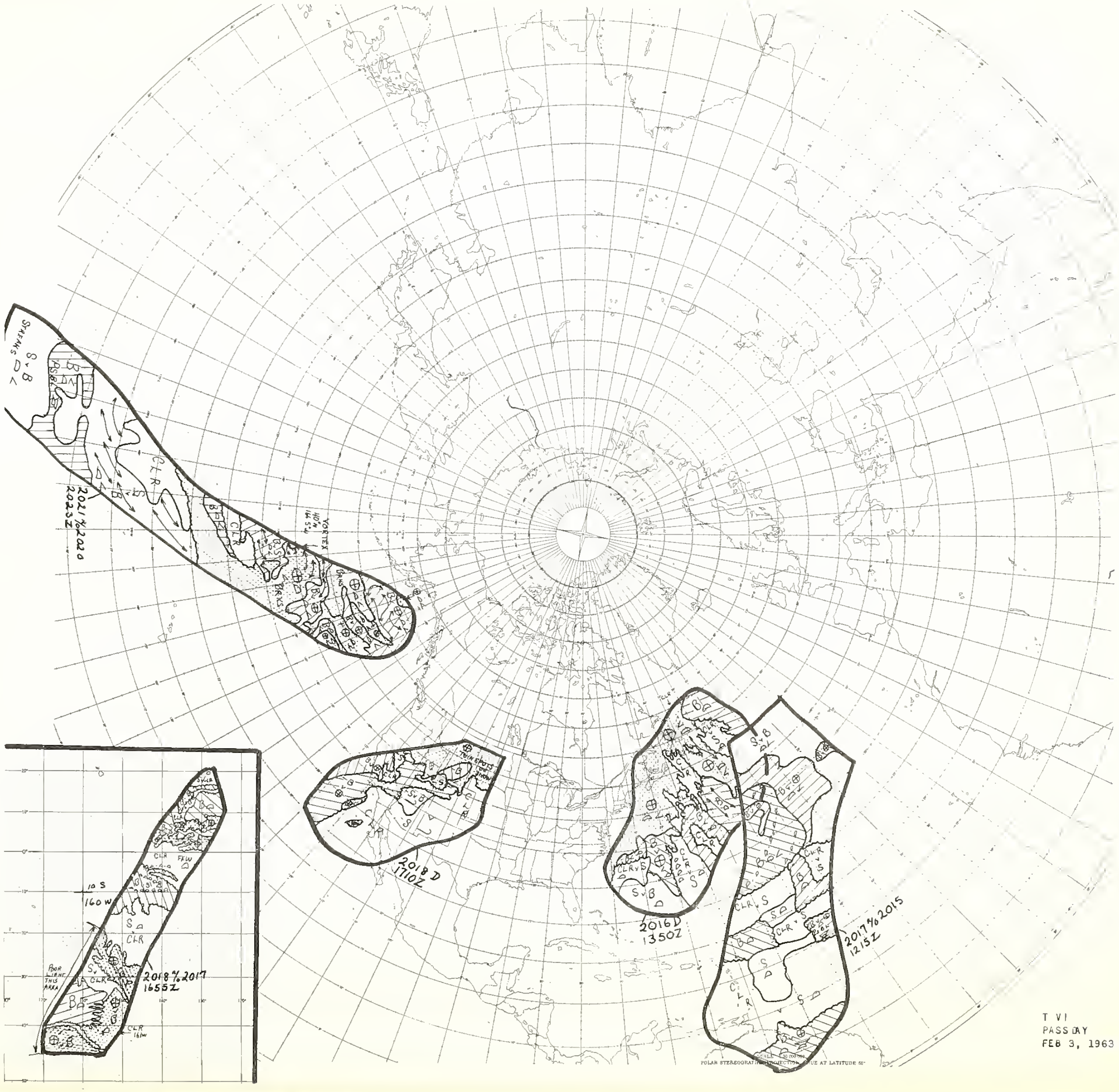
T VI
PASS DAY
JAN 31, 1963


1980D/1978
0058Z
10 S
130 E
CLR v S
10 S
130 W
1987D/1986
1359Z
1990D/1989
1355Z
1990D
1905Z
1987D
1407Z
1989D
1724Z
1987D/1986
1359Z
CLR v S
CLR
FEW
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

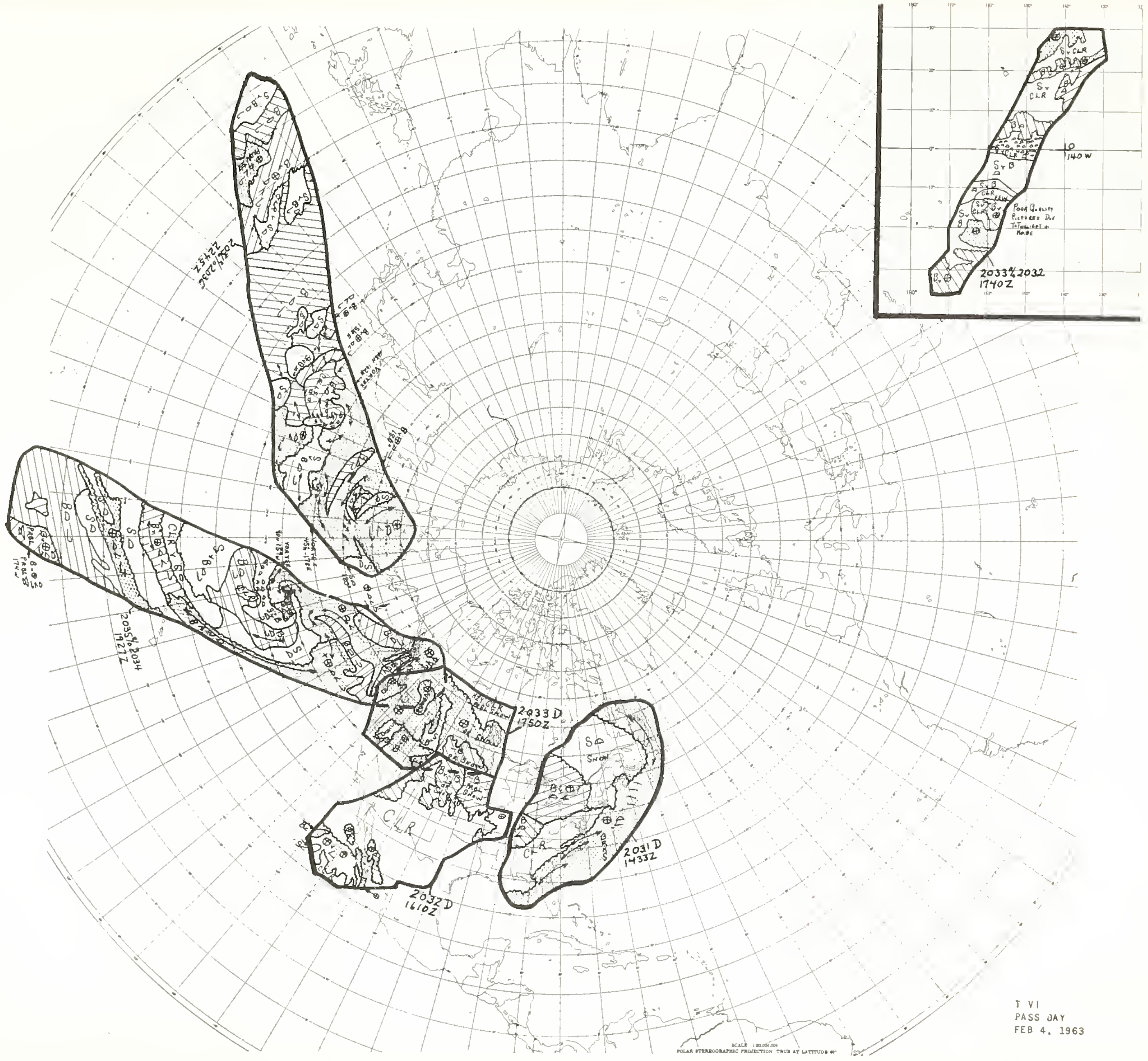
T VI
PASS DAY
FEB 1, 1963


10 N
140 W
2003/2002
1615Z
20 S
90 W
2002/2001
1432Z
CELLS
VORTEX
55 S 125 W
CLR
NO
NEPH
20 S
140 W
2004/2003
1754Z
2006/2005
1942Z
VORTEX
41.5 N
143.5 W
NO
NEPH
2004 D
1806Z
SNOW
FRONTAL BAND
2003 D
1626Z
2002 D
1449Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

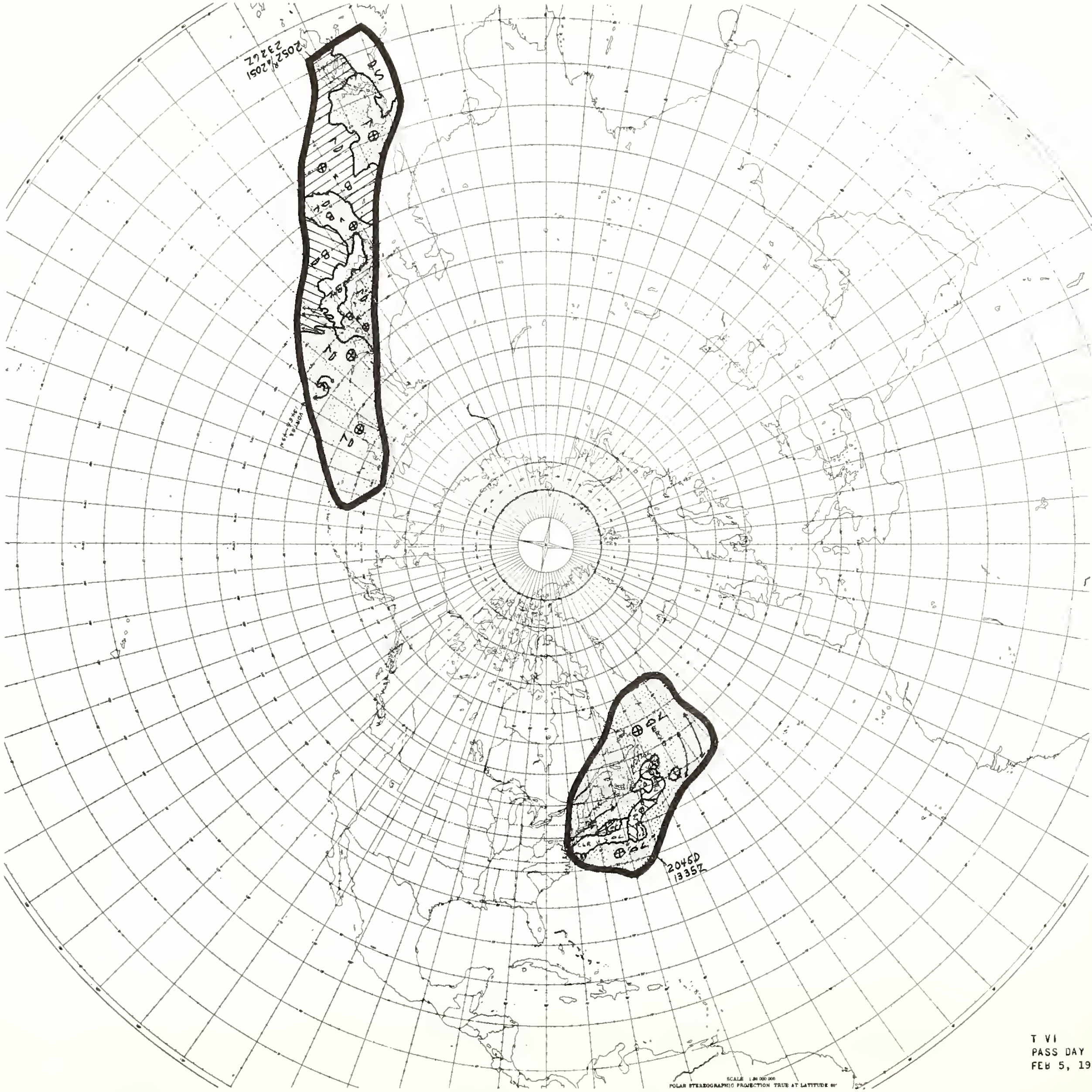
T VI
PASS DAY
FEB 2, 1963


S + B
STREAKS
2021 % 2020
2023Z
CLR
VORTEX
40°N
164 S°W
BRKS
TWIN SPIRALS
2018 D
1710Z
2016 D
1350Z
2017 % 2015
1215Z
10 S
160 W
CLR FEW
POOR LIGHT THIS AREA
2018 % 2017
1655Z
CLR
161W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

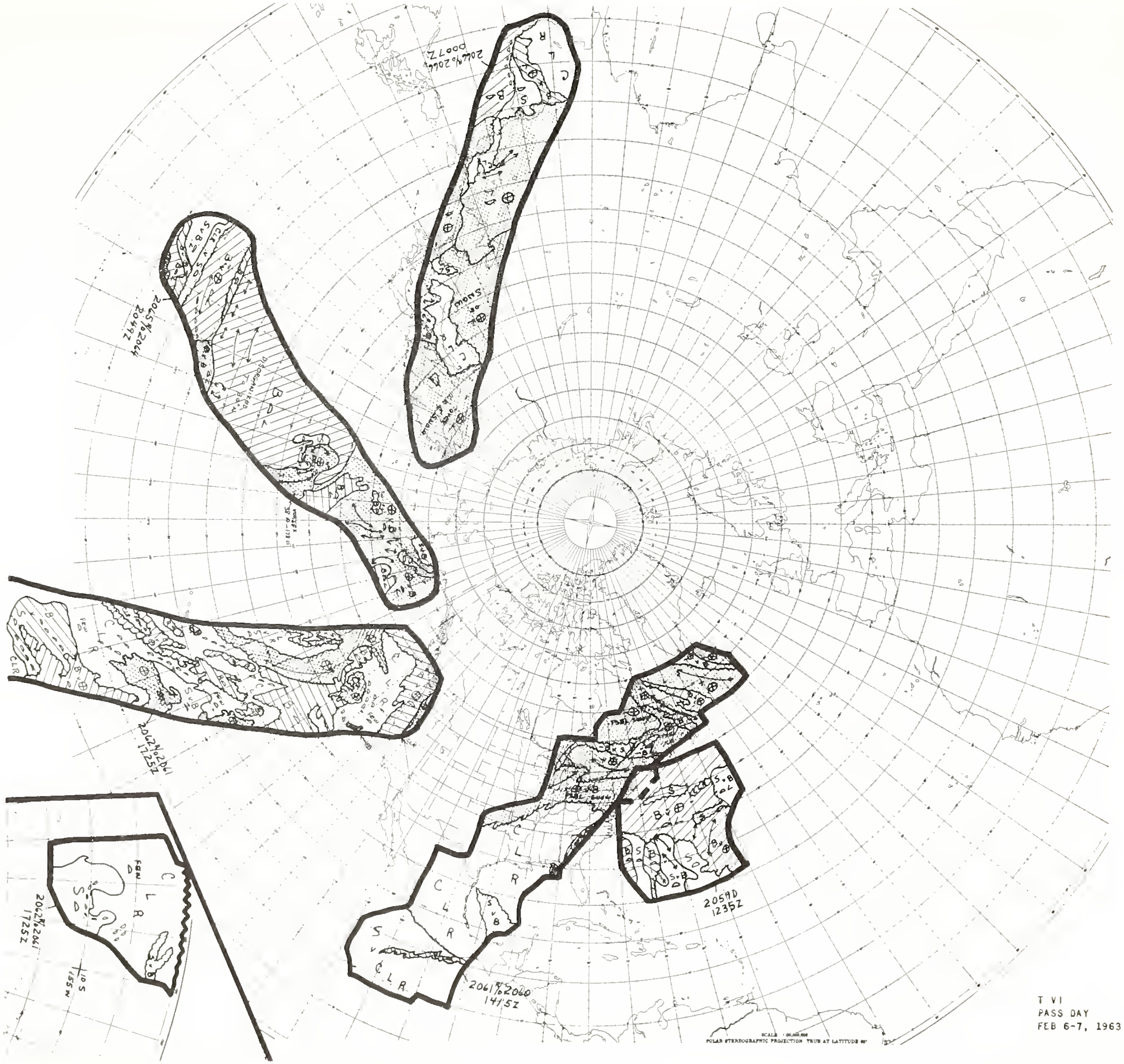
T VI
PASS DAY
FEB 3, 1963


2033%2032
1740Z
140 W
Poor Quality Pictures Due To Twilight + Haze
S v CLR
S v B
B v ⊕
2031 D
1433Z
2032 D
1610Z
2033 D
1750Z
2035%2034
1927Z
CLR
SNOW
VORTEX
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

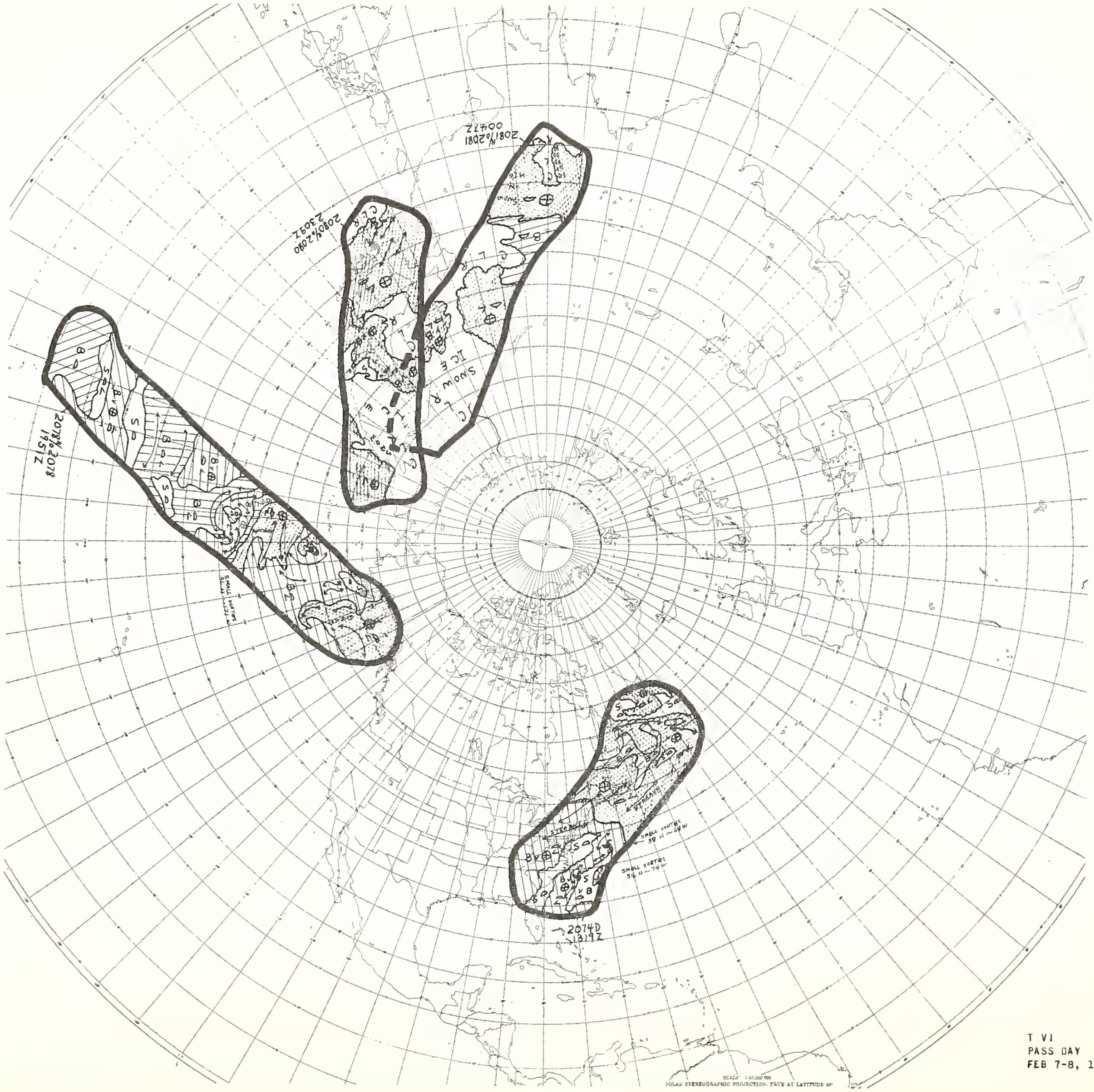
T VI
PASS JAY
FEB 4, 1963


2052R/2051
2326Z
VORTEX
2046D
1335Z
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

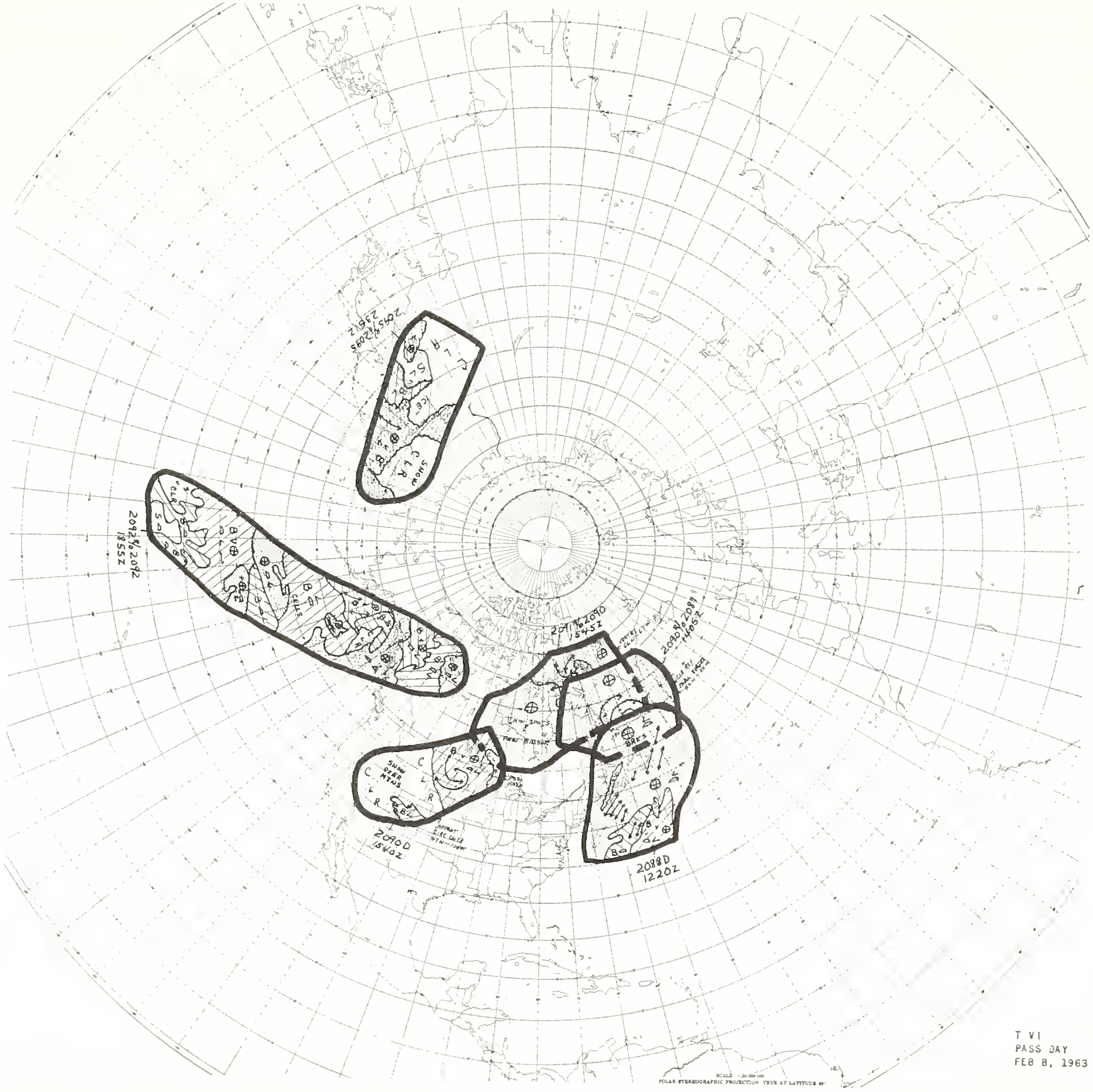
T VI
PASS DAY
FEB 5, 1963


2064 to 2066
0007Z
2065 to 2064
2049Z
DISORGANIZED
VORTEX
38 N-178 W
SNOW
2062 to 2061
1725Z
FEW
CLR
2059D
1235Z
2061 to 2060
1415Z
10 S
155 W
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

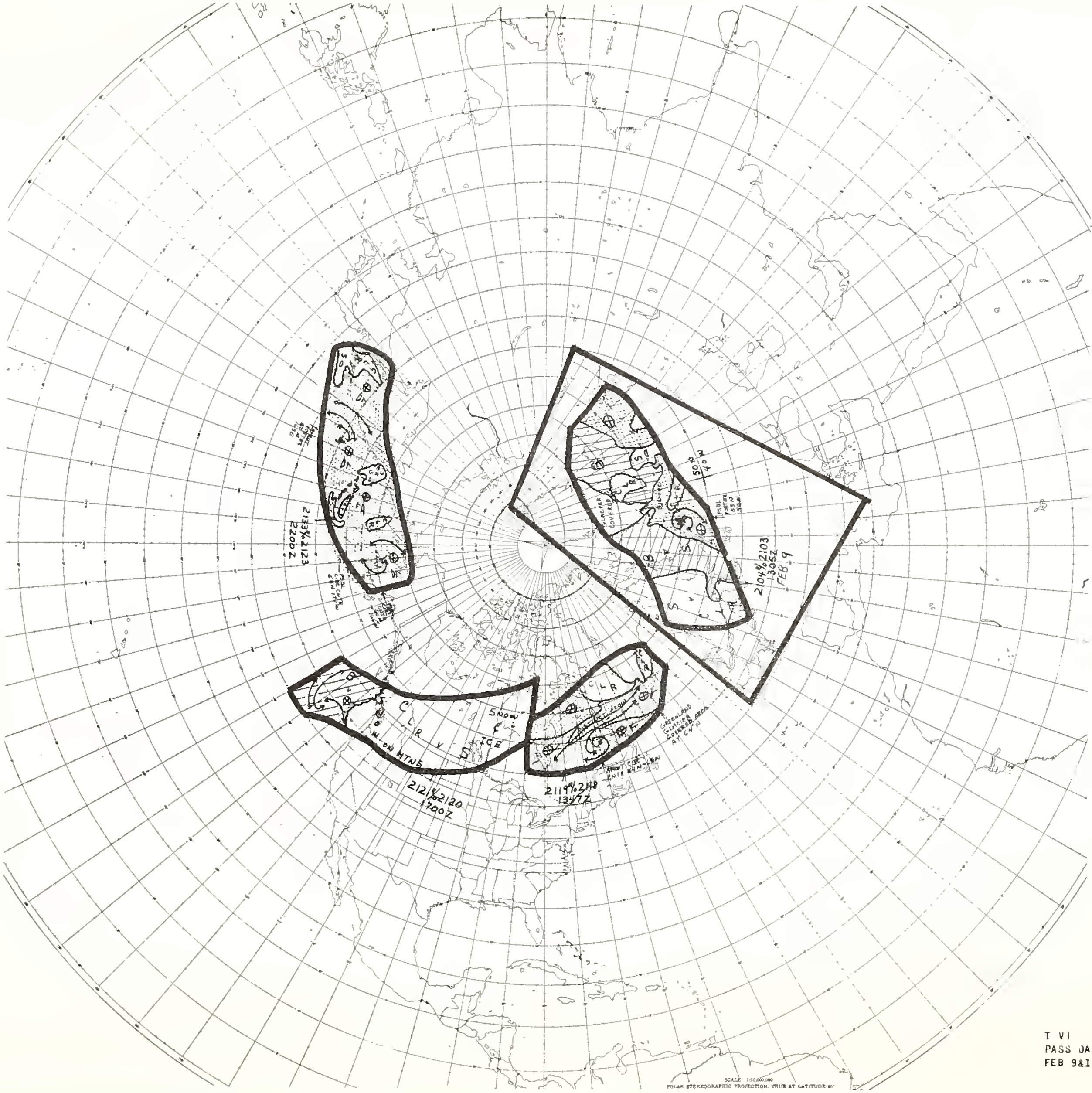
T VI
PASS DAY
FEB 6-7, 1963


2081/2081
0047Z
2080/2080
2309Z
CLR
SNOW
ICE
2078/2078
1951Z
SMALL VORTEX
36 N ~ 171 W
STRONG
SMALL VORTEX
39 N ~ 69 W
SMALL VORTEX
34 N ~ 74 W
2074D
1319Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

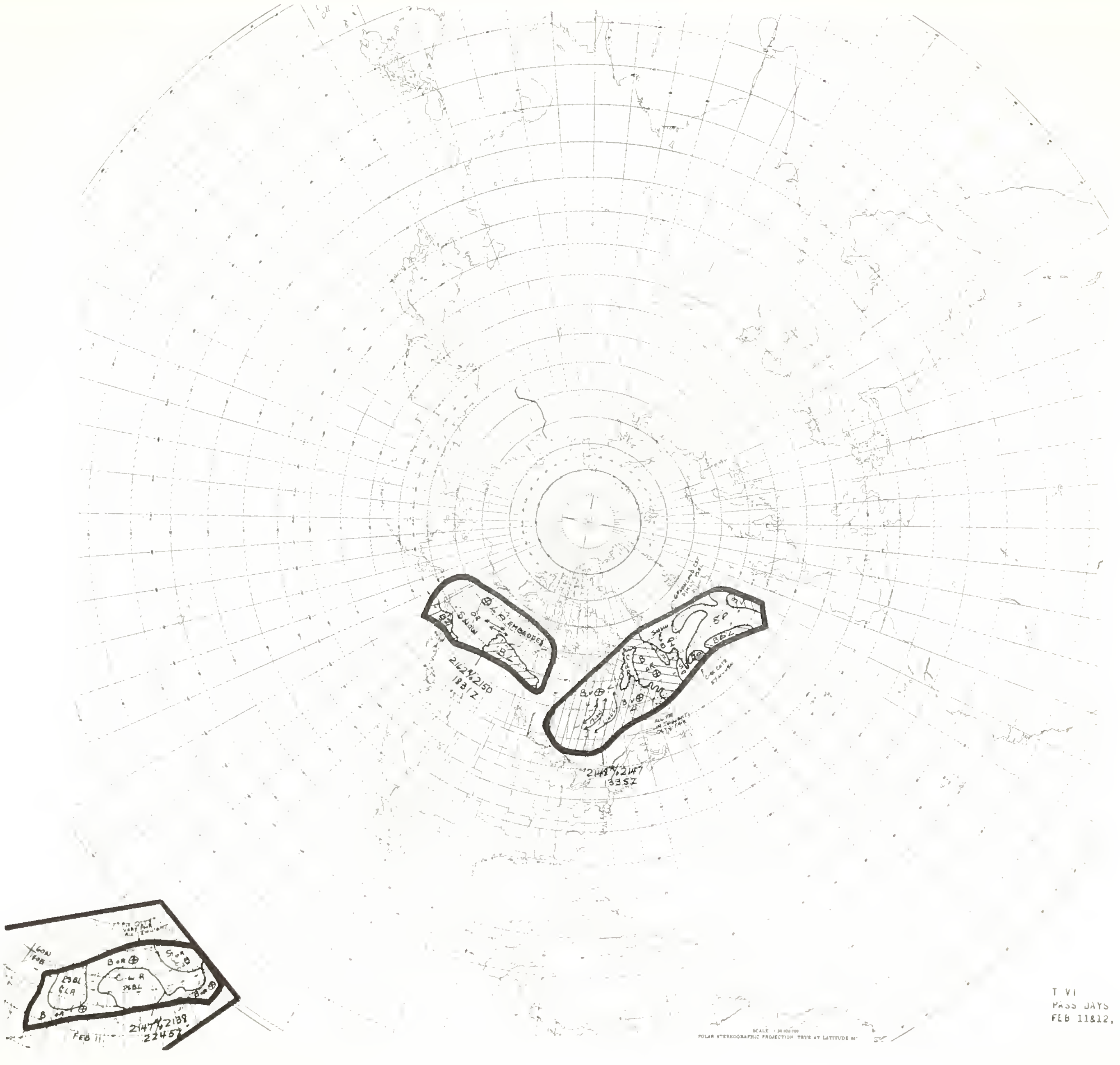
T VI
PASS DAY
FEB 7-8, 1963


2095/2095
2351Z
SNOW
CLR
ICE
SL
2092/2092
1855Z
CLR
BV⊕
CELLS
2091/2090
1545Z
THIN SPOTS
PERF BILLOWS
2090/2089
1405Z
BRKS
2088D
1220Z
SNOW OVER MTNS
2090D
1540Z
APPRNT
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
FEB 8, 1963


2104%2103
1305Z
FEB 9
50N
40W
PSBL VORTEX 55N 50W
GLACIER COVERED
CLR
S
B
2121%2120
1700Z
SNOW & ICE
CLR
W ON MTNS
2119%2118
1347Z
GREENLAND GLACIER COVERED AREA AT 64N
CLR
2133%2123
2200Z
ABRUPT VORTEX
PSBL CIRC CNTR 64N 175W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

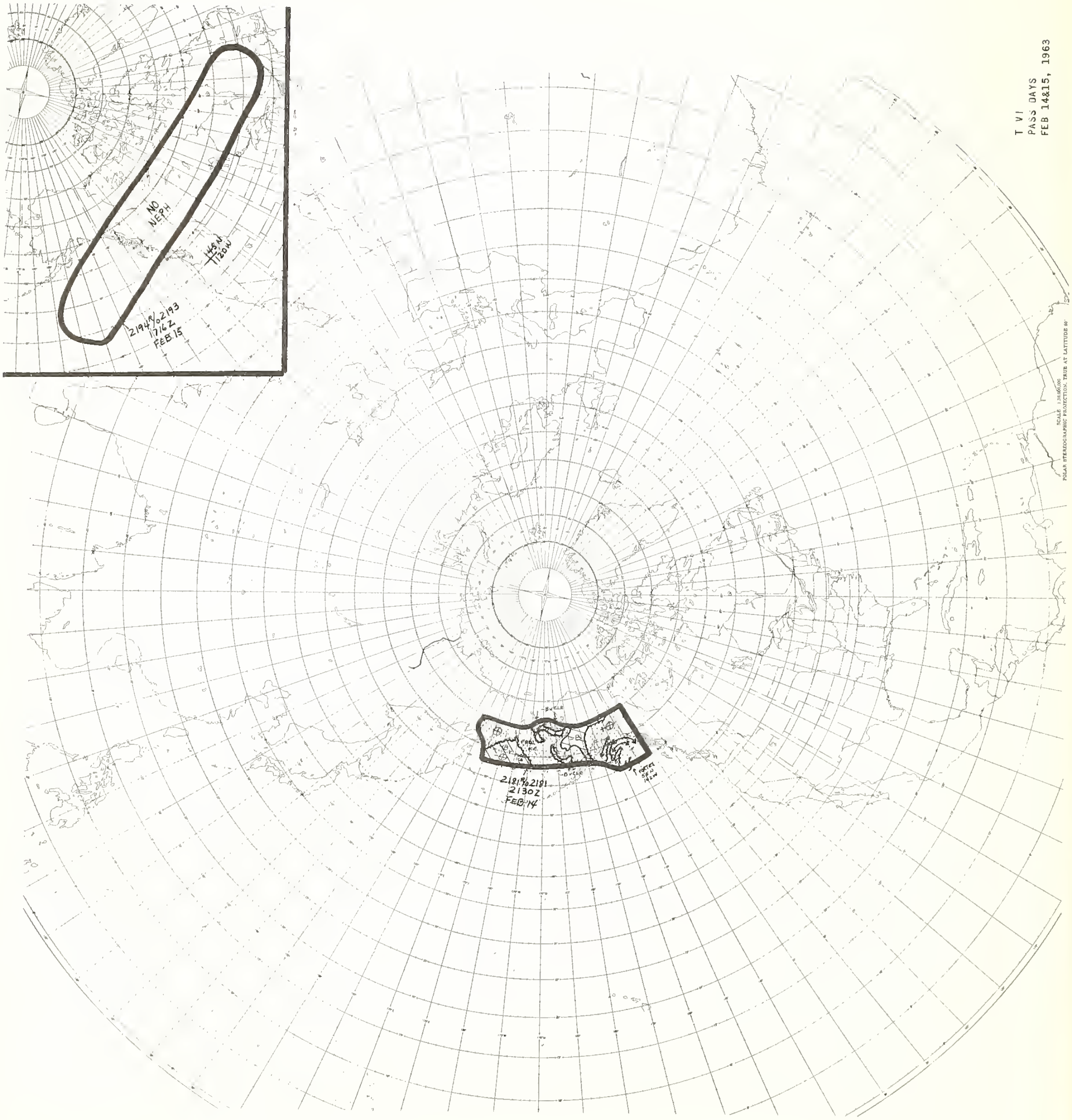
T VI
PASS DAYS
FEB 9&10, 1963

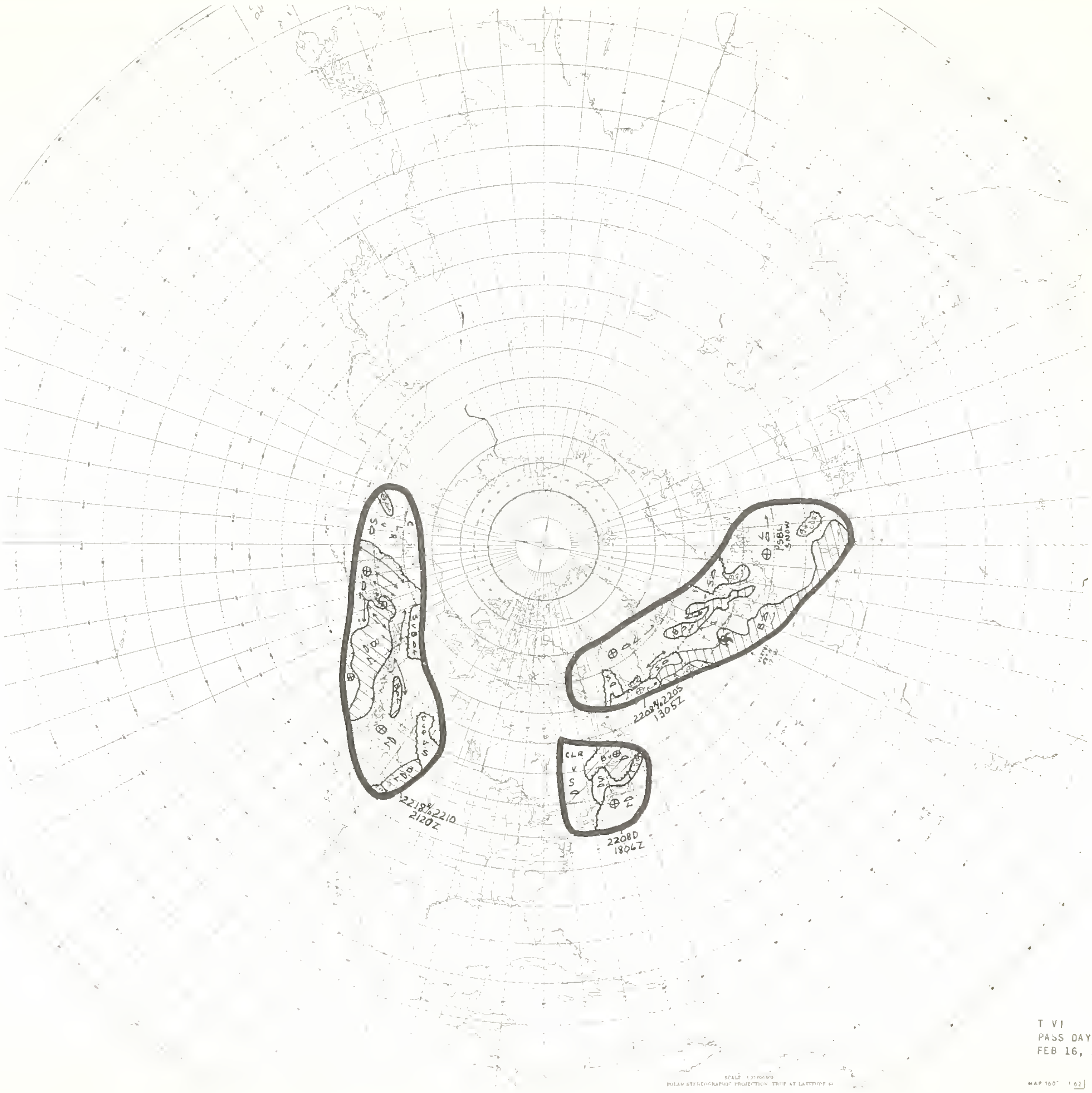


L.R. EMBEDDED
OR
SNOW
BL
BZ
2162/2150
1831Z
GREENLAND CST DIMLY VISBL
SP
BBL
BV
SNOW
B
BR
BV
BV
S
LAKE EFFS
ALL FR IN TWILIGHT ONLY VY FAR
2148/2147
1335Z
VERY FAR
ALL TWILIGHT
60N
140W
B OR
S OR
C OR R
PSBL
PSBL
CLA
B OR
2147/2139
2245Z
FEB 11
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAYS
FEB 11&12, 1963

T V I
PASS DAYS
FEB 14&15, 1963

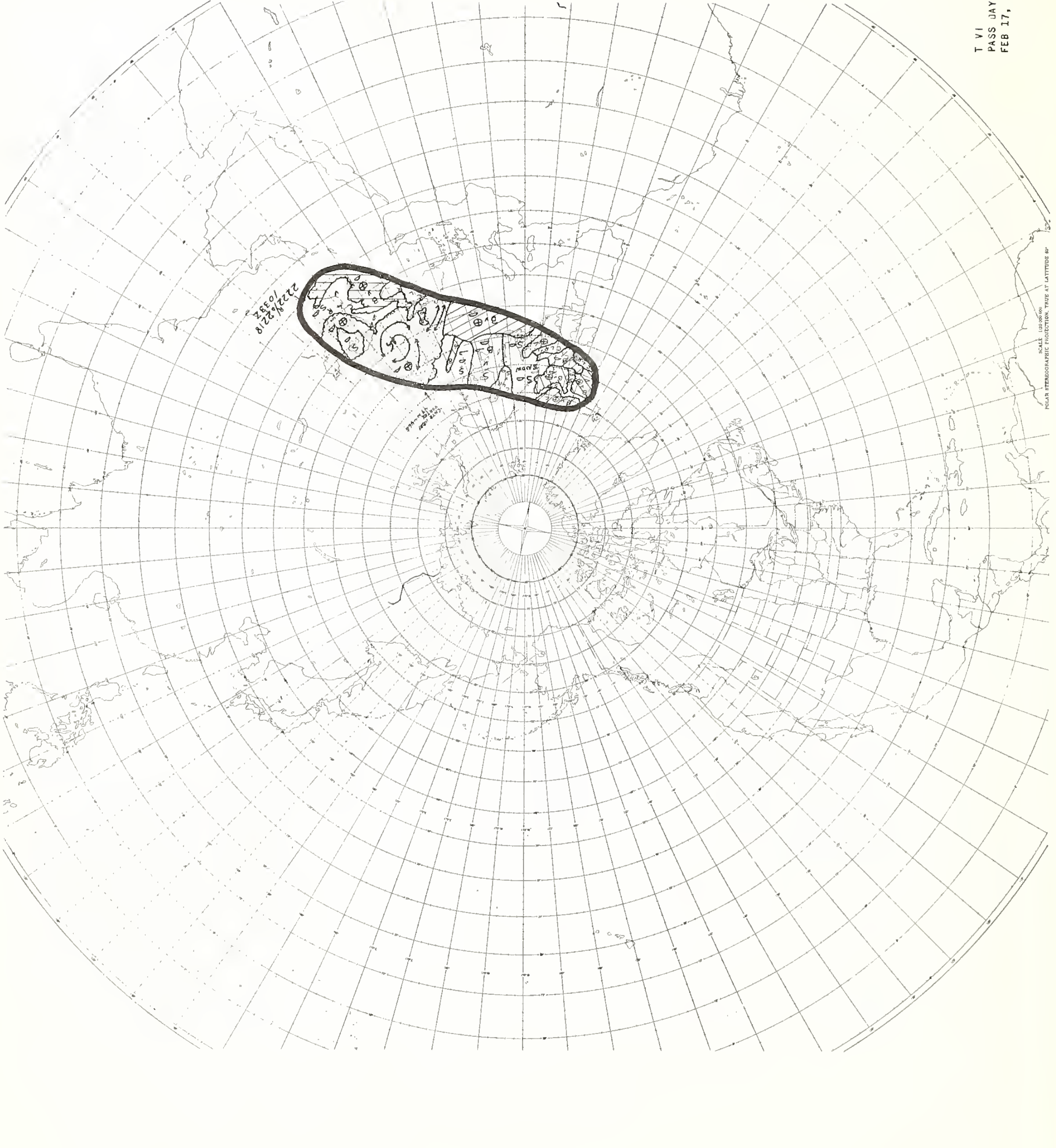

NO NEPH
45N 120W
2194R/o2193
1716Z
FEB 15
B CLR
FRAL ICE
2181R/o2181
2130Z
FEB 14
VORTEX 56N 142W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

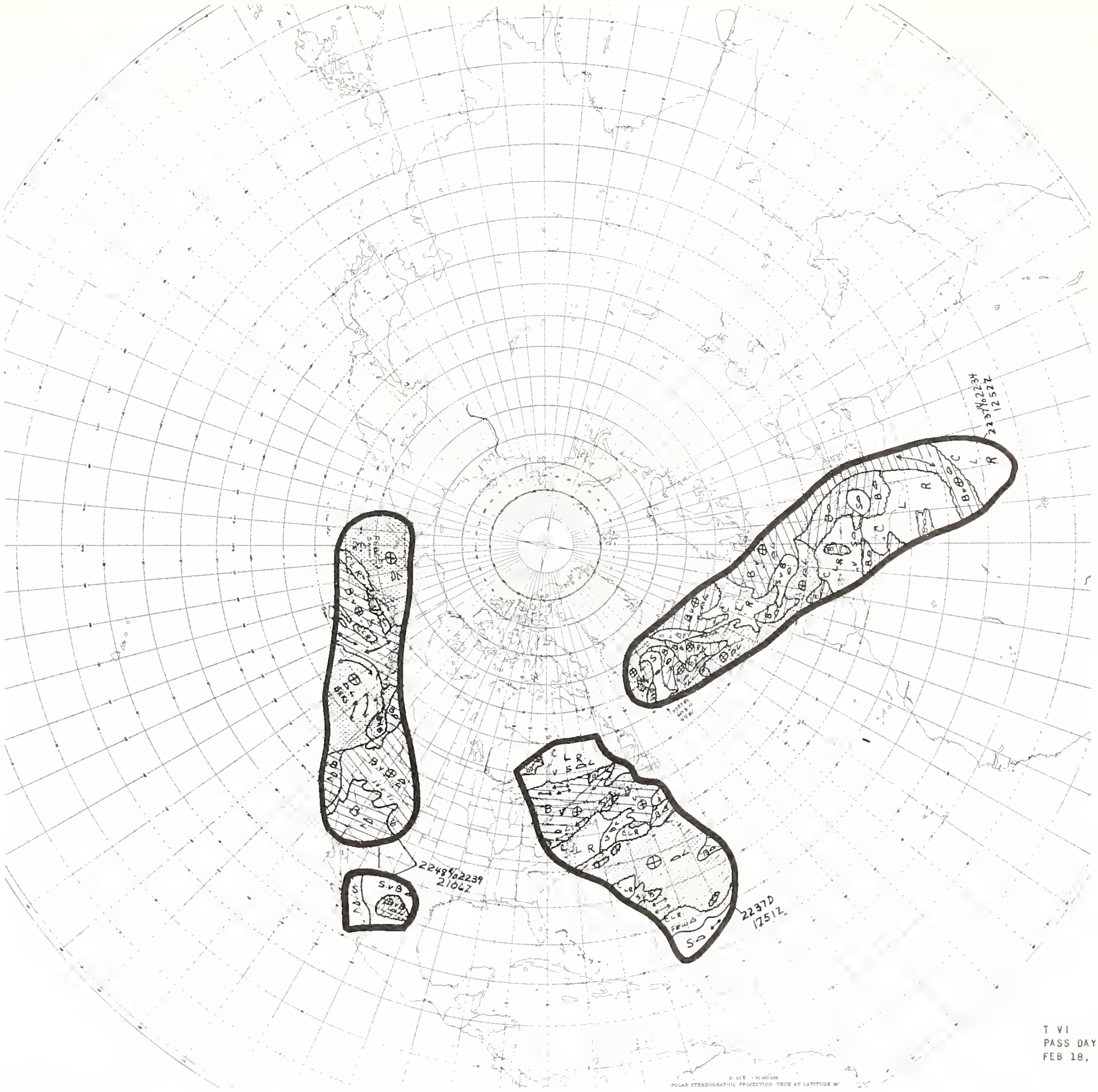

PSBL SNOW
2208 to 2205
1305Z
CLR
2208D
1806Z
2218 to 2210
2120Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60

T VI
PASS DAY
FEB 16, 1963

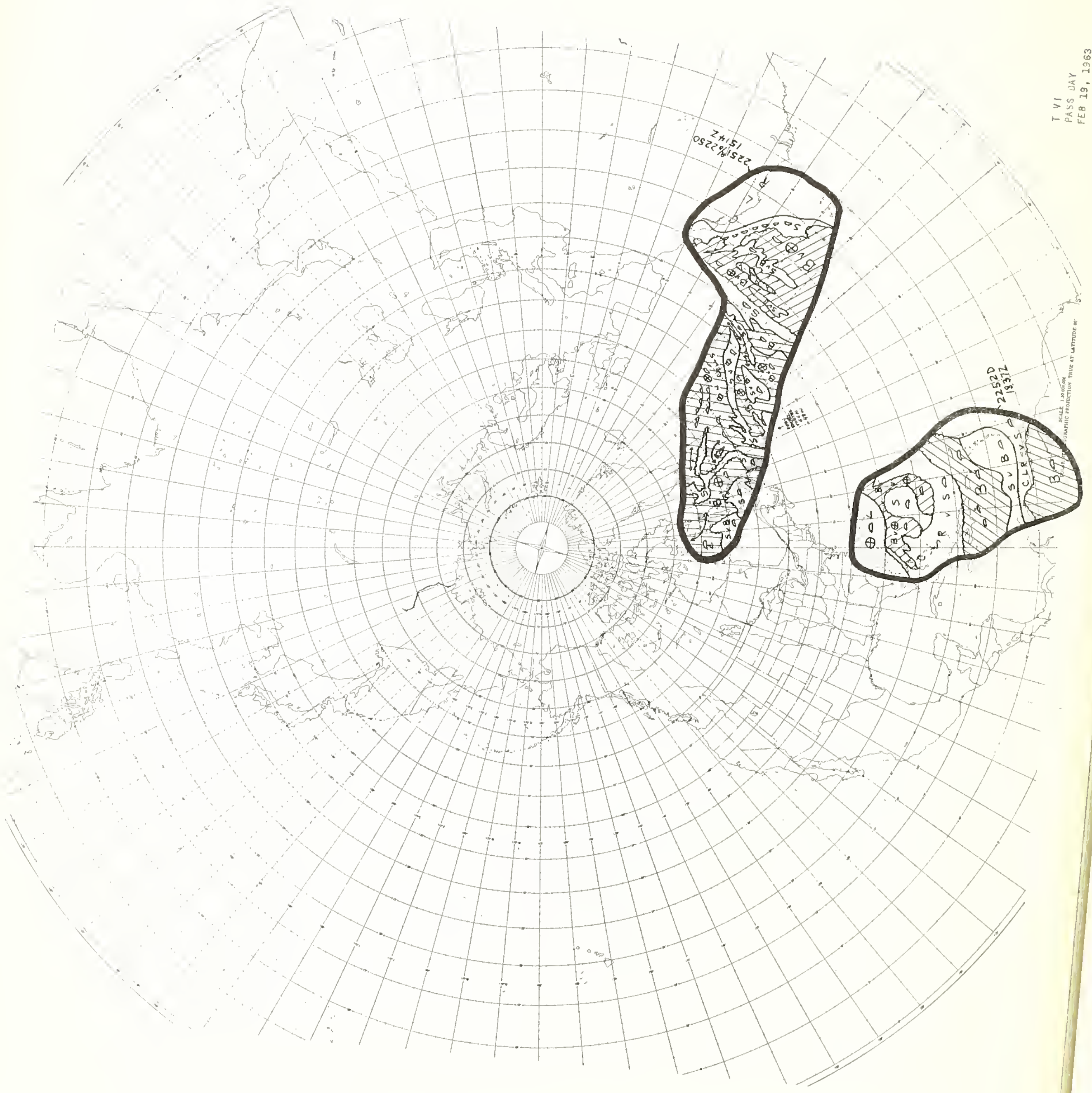
MAP 160

T VI
PASS JAY
FEB 17, 1963


2222/2218
0332Z
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

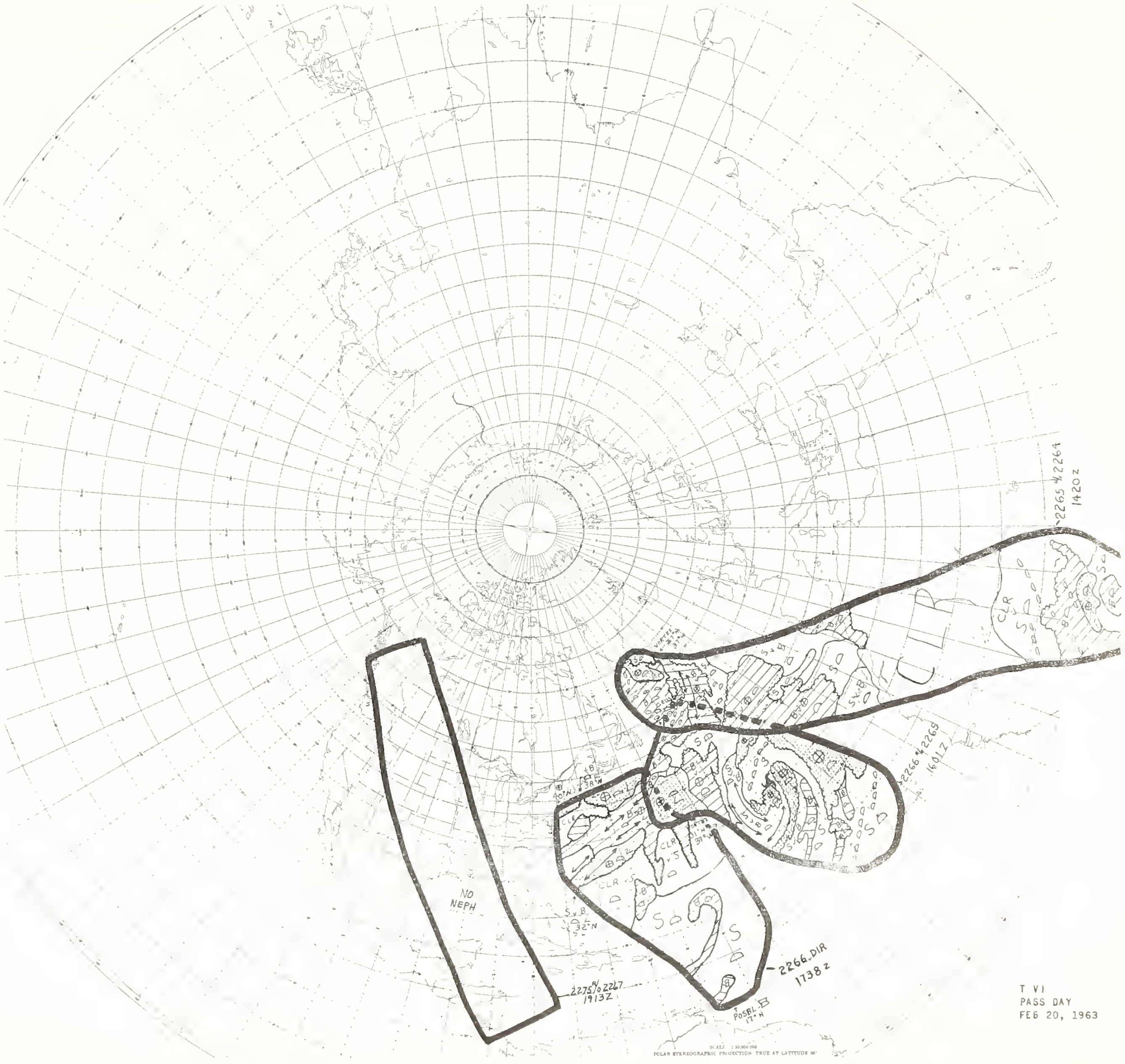

2237%2234
1252Z
2248%2239
2106Z
2237D
1751Z
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
FEB 18, 1963

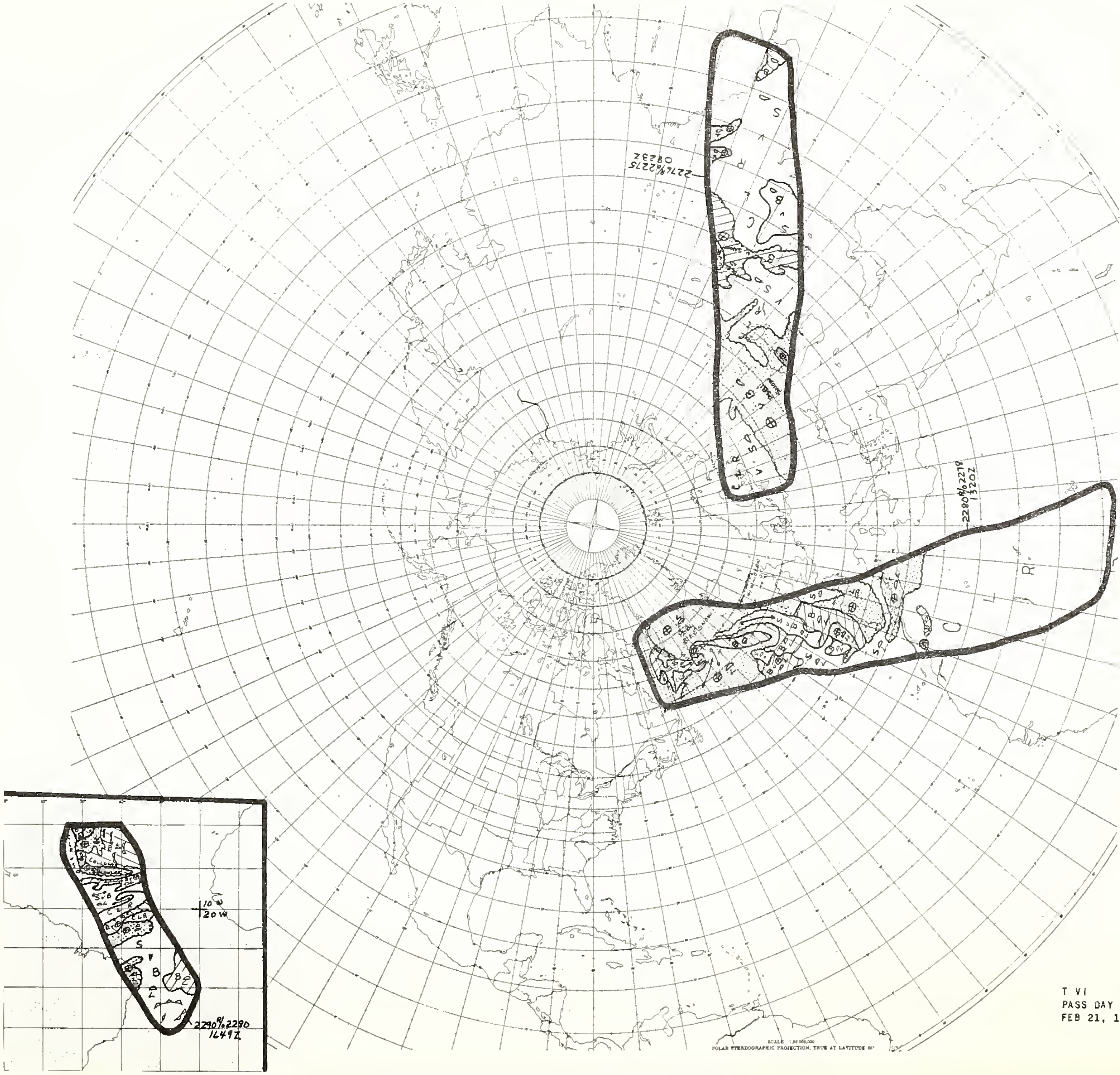


T VI
PASS DAY
FEB 19, 1963

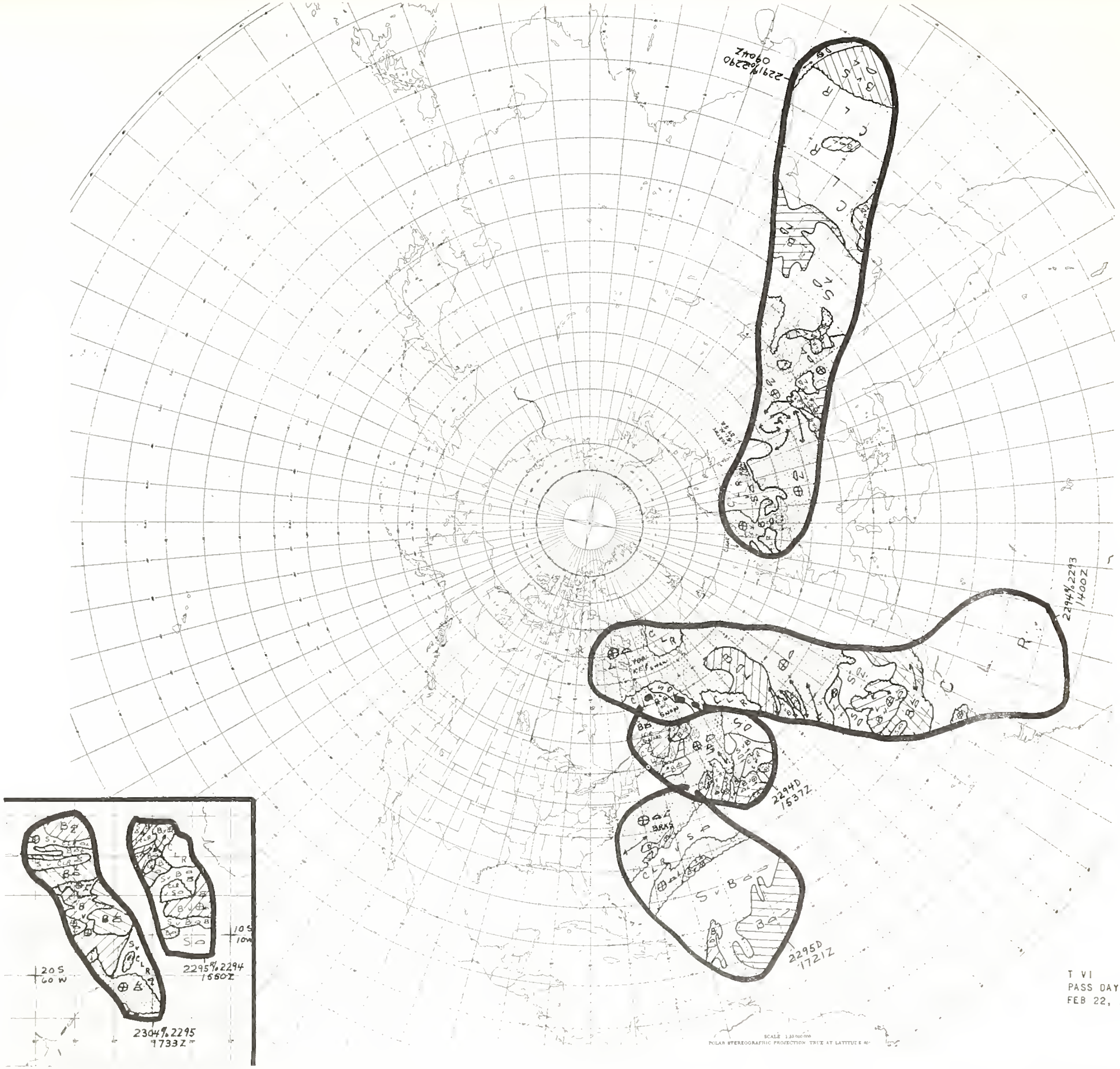
2251/2250
1514Z
2252D
1837Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°
B
S
V
CLR
R


2265 & 2264
1420 z
CLR
2266 & 2265
1601 Z
2266 DIR
1738 z
POSBL
17° N
2275 & 2267
1913Z
NO
NEPH
32° N
38° N
VORTEX
S
D
B
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

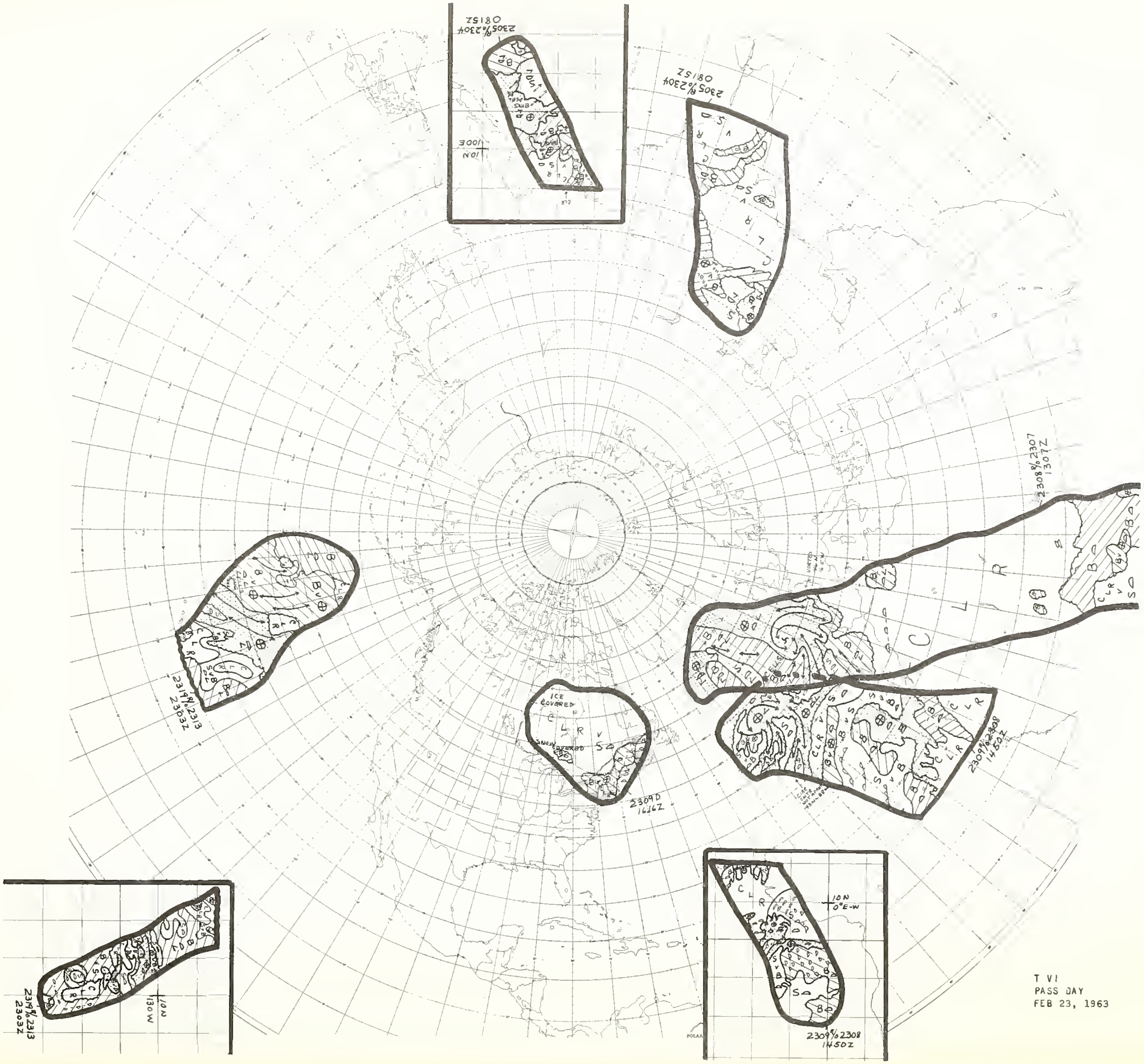
T VI
PASS DAY
FEB 20, 1963


2276⁄2275
0823Z
2280⁄2278
1320Z
2290R⁄2290
1649Z
10 W
20 W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

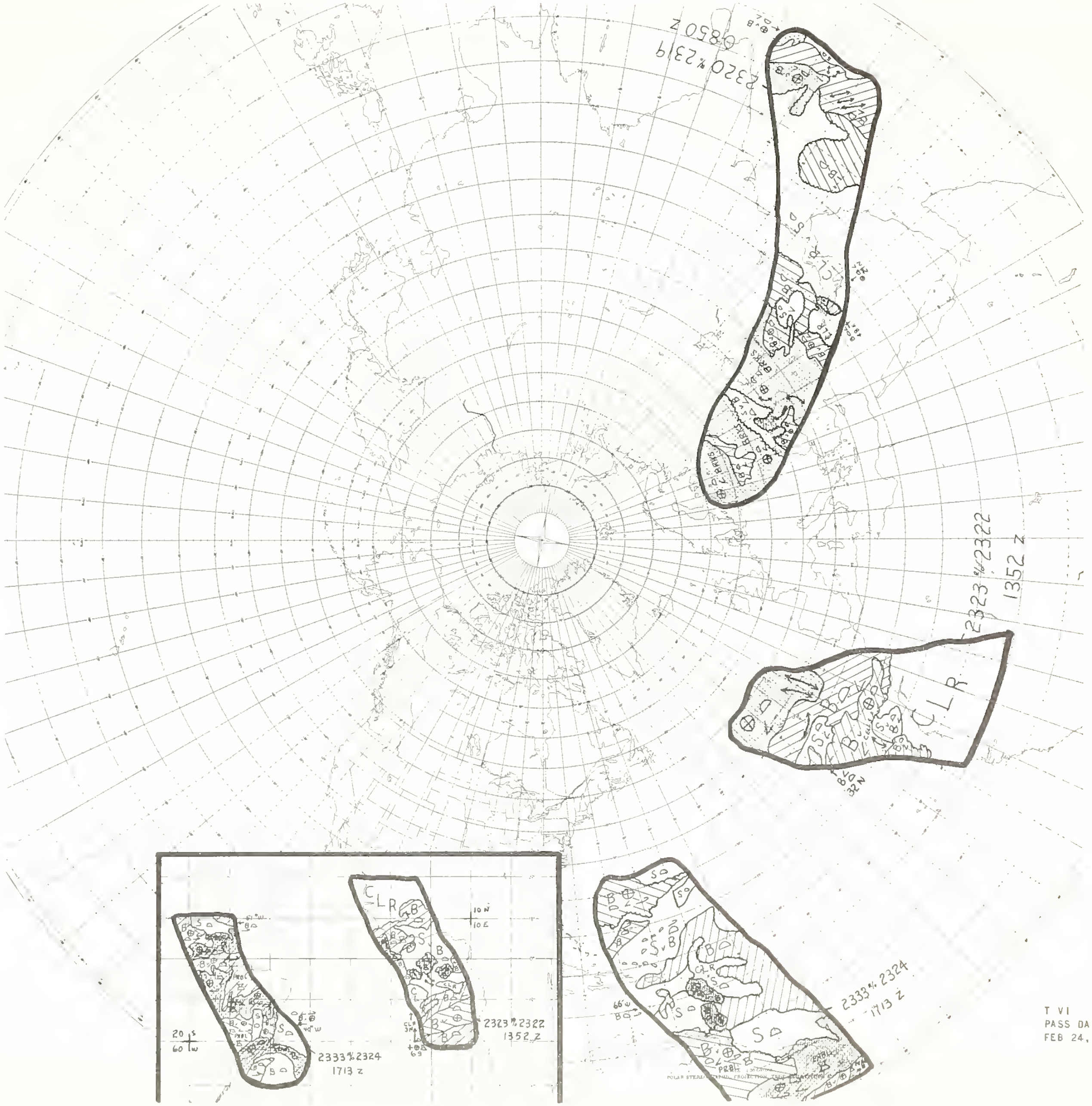
T VI
PASS DAY
FEB 21, 1963


2291%2290
0904Z
2294%2293
1400Z
2294D
1537Z
2295D
1721Z
2295%2294
1550Z
2304%2295
1733Z
20 S
60 W
10 S
10 W
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

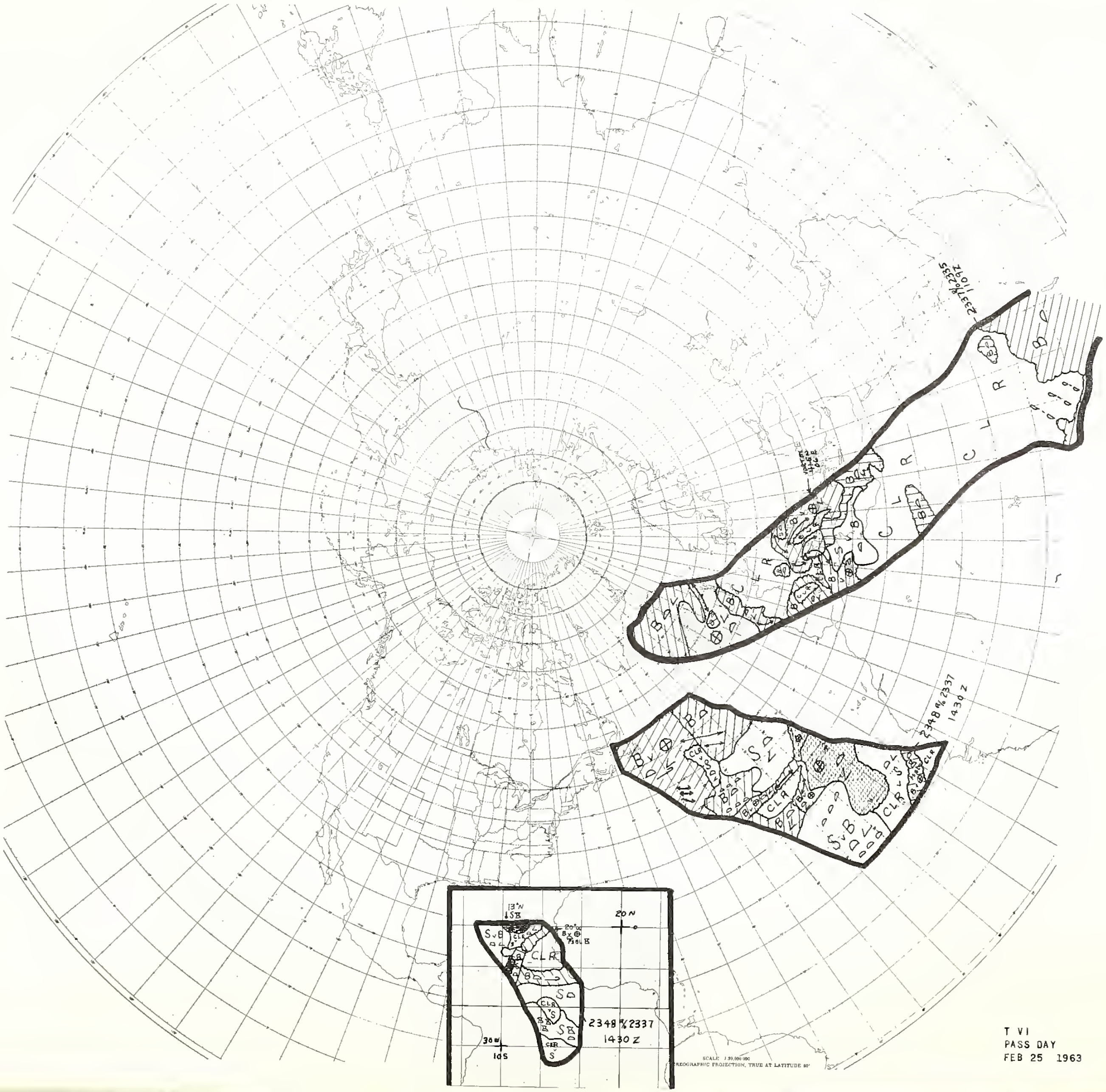
T VI
PASS DAY
FEB 22, 1963


2305/2304
0815Z
10N
100E
2308/2307
1307Z
2309/2308
1450Z
2309D
1626Z
ICE COVERED
SNOW COVERED
2319/2313
2303Z
10N
0°E-W
10N
130W
C L R
S
V
B

T VI
PASS DAY
FEB 23, 1963

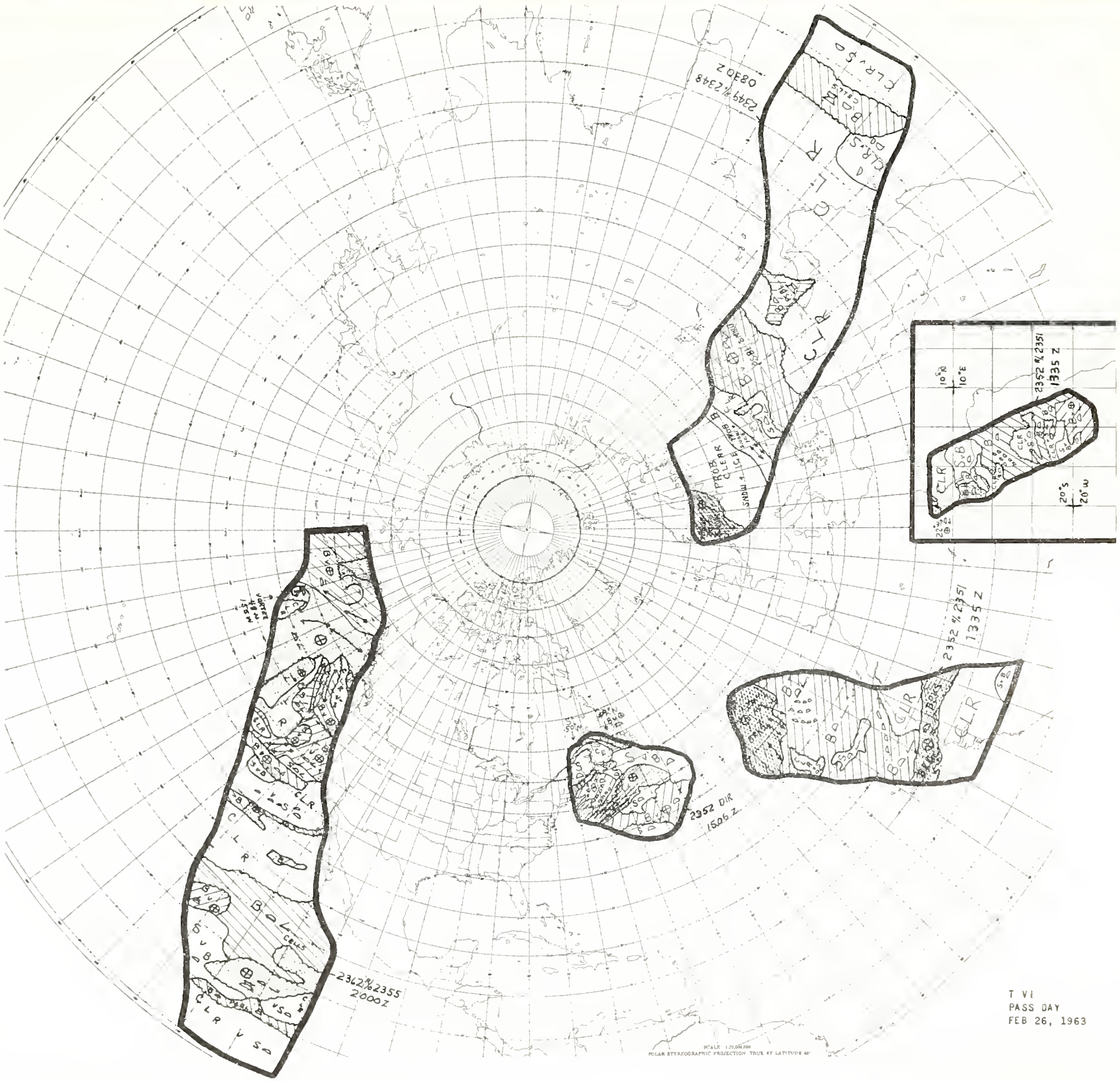

2320 & 2319
0850 Z
2323 & 2322
1352 Z
CLR
2333 & 2324
1713 Z
10 N
10 E
20 S
60 W
2323 & 2322
1352 Z
2333 & 2324
1713 z

T VI
PASS DAY
FEB 24, 1963

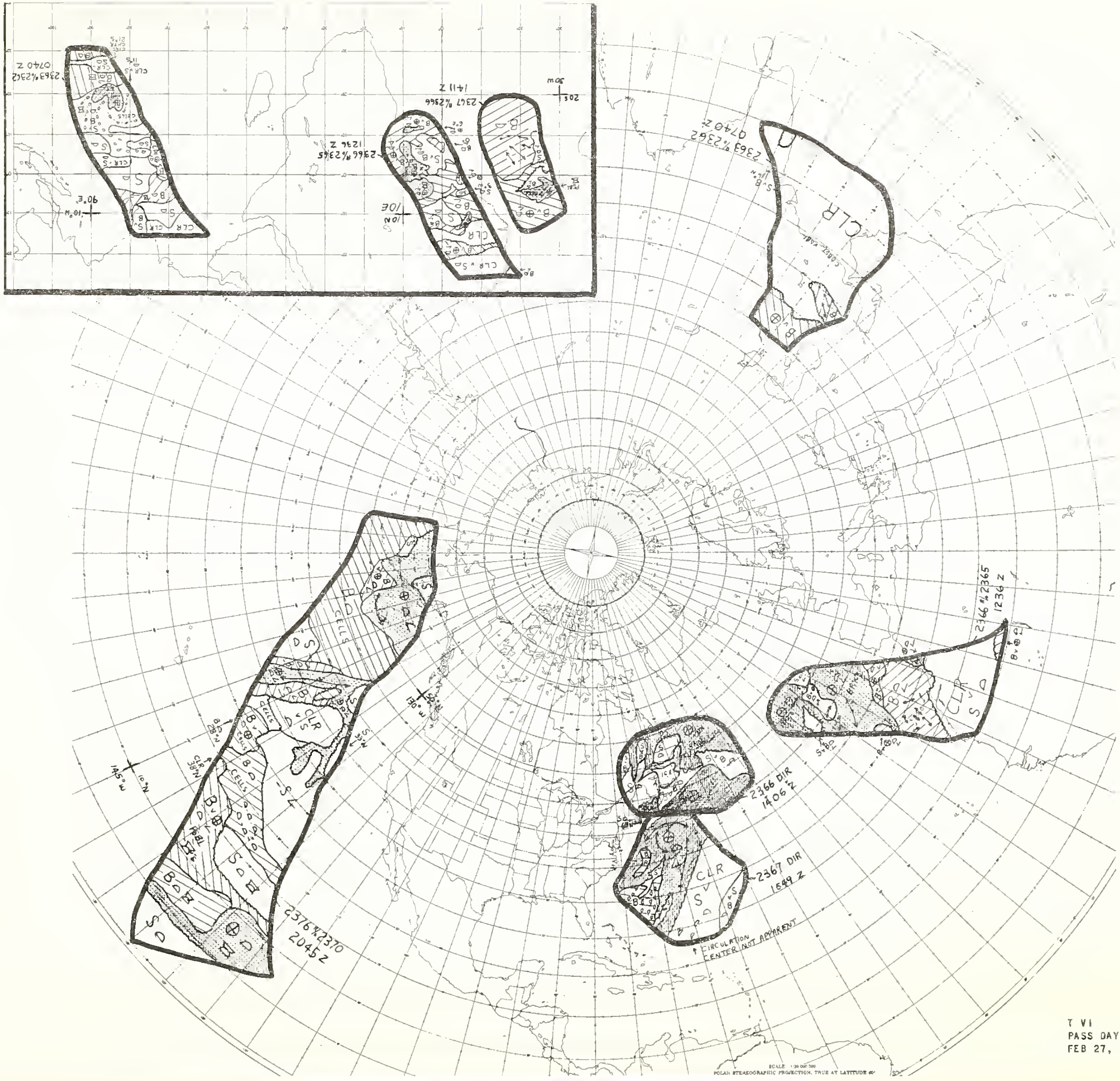


2337 R/O 2335
1109Z
2348 R/O 2337
1430 Z
CLR
13°N
20 N
30 W
10 S
2348 R/O 2337
1430 Z
SCALE 1:30,000,000
STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

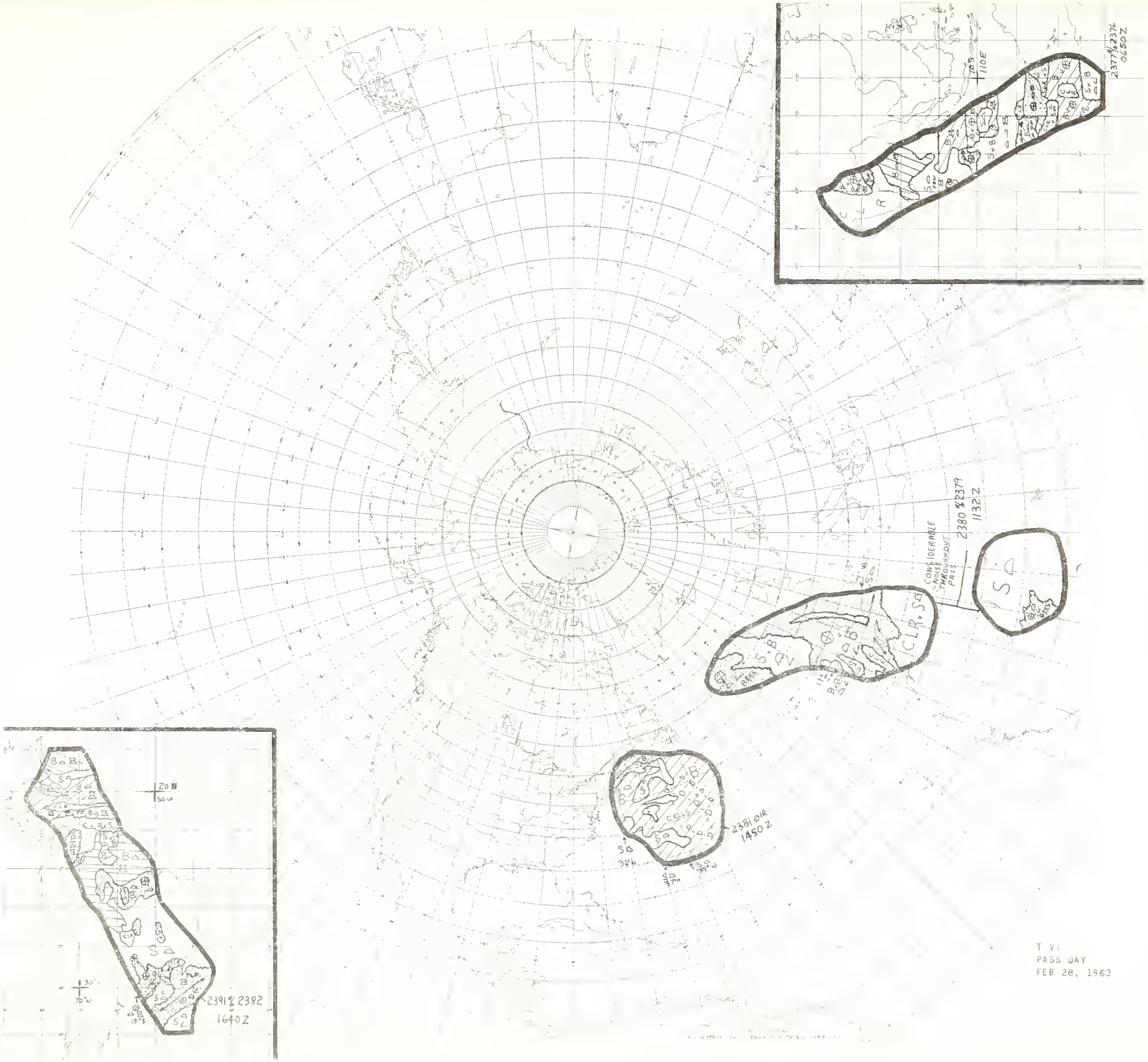
T VI
PASS DAY
FEB 25 1963


2349⅔2348
0830Z
CLR
CLR
CELLS
PROB CLEAR
SNOW + ICE
2352⅔2351
1335 Z
10°N 10°E
20°S 20°W
22°E
2352⅔2351
1335 Z
2352 DIR
1506 Z
VORTEX
48N
155W
CELLS
2362⅔2355
2000Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

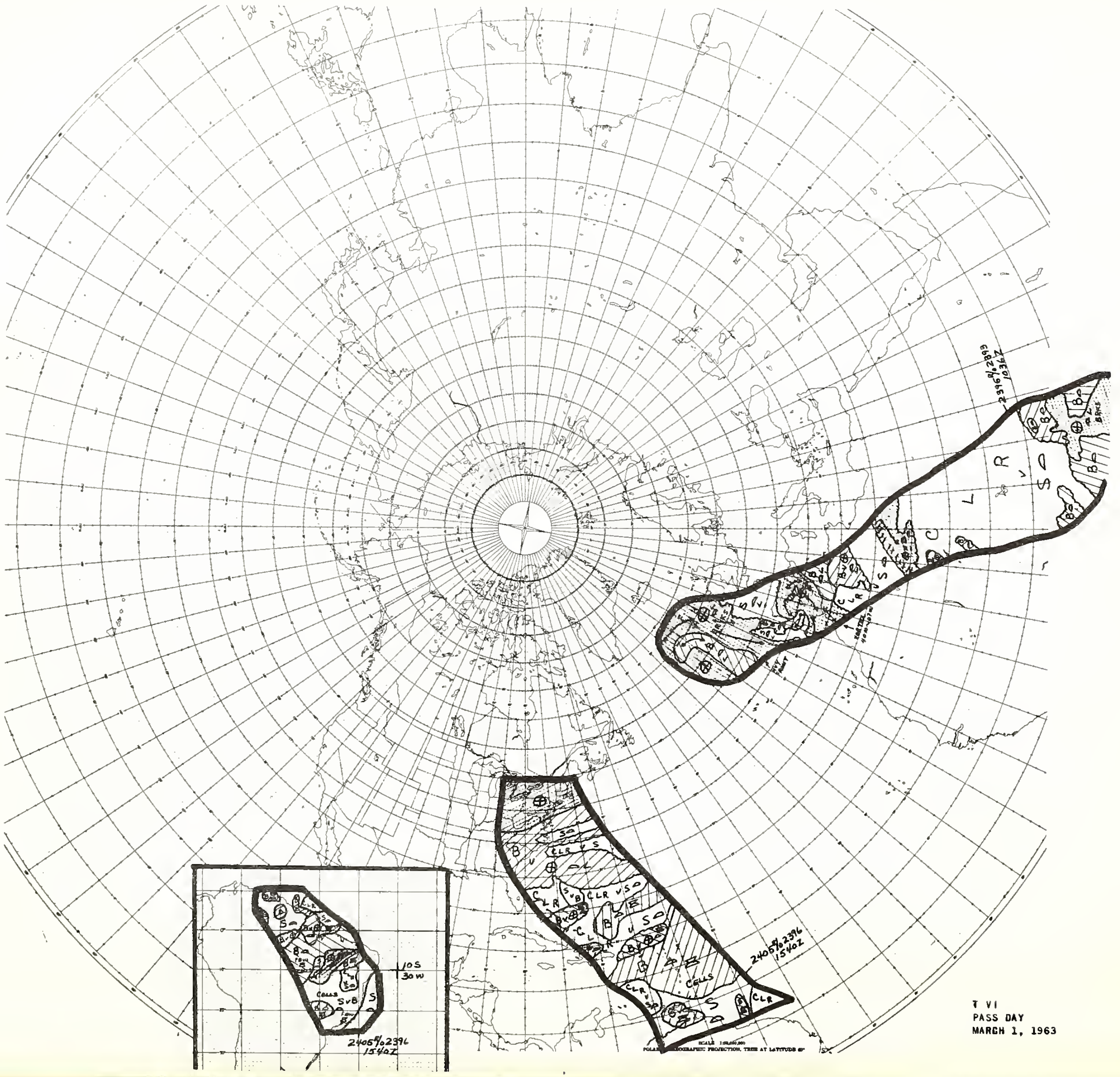
T VI
PASS DAY
FEB 26, 1963


2363 ᴺ/2362
0740 Z
2367 ᴺ/2366
1411 Z
2366 ᴺ/2365
1236 Z
10N
10E
20S
30W
10°N
90°E
CLR
CLR ∨ S
2366 ᴺ/2365
1236 Z
2366 DIR
1406 Z
2367 DIR
1549 Z
CIRCULATION
CENTER NOT APPARENT
2376 ᴺ/2370
2045 Z
CELLS
50°N
130°W
10°N
145°W
CLR
38°N
28°N
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

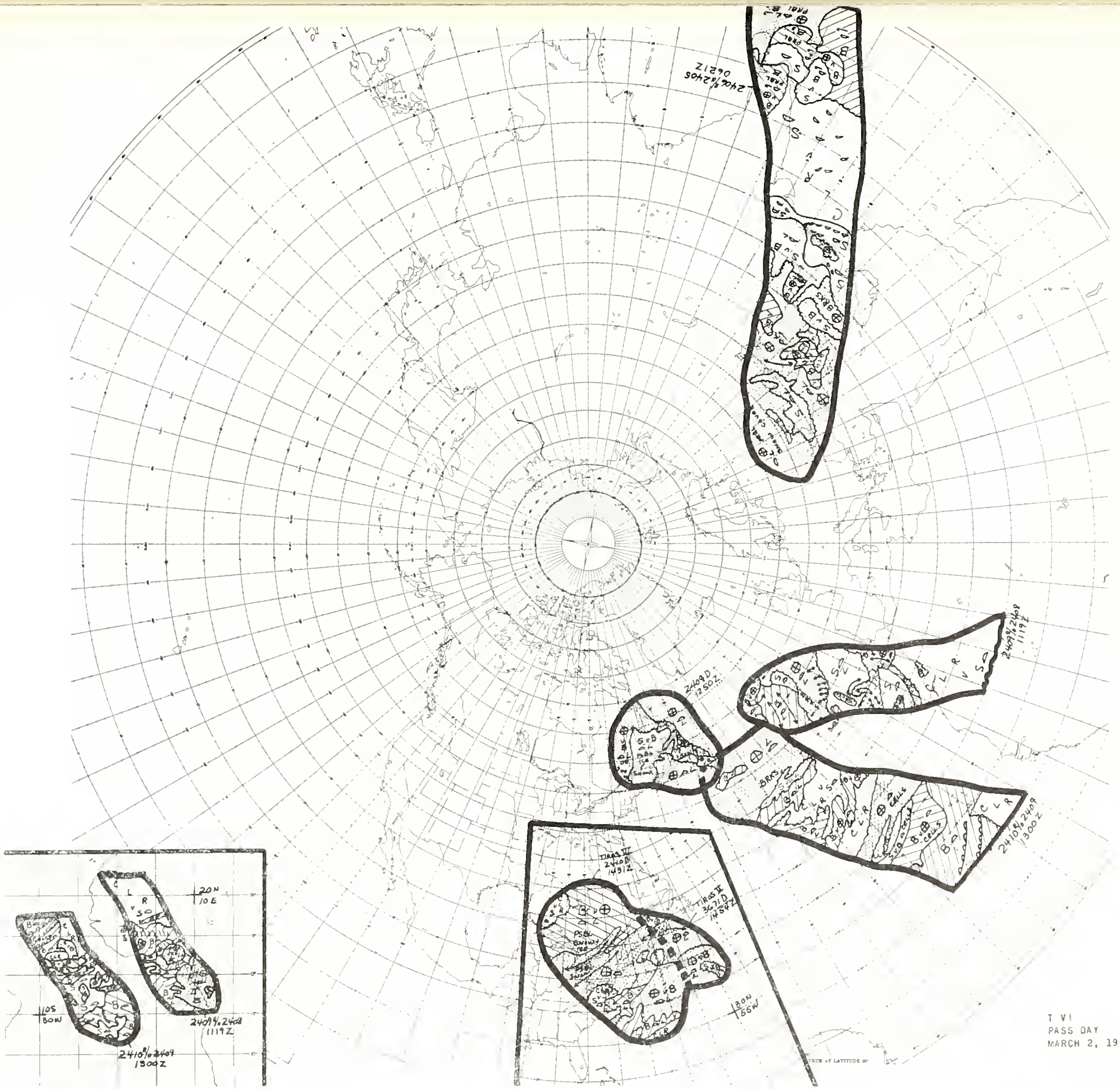
T VI
PASS DAY
FEB 27, 1963


2377 & 2376
0650Z
70S
110E
2380 & 2379
1132Z
CONSIDERABLE NOISE THROUGHOUT PASS
CLR
CELLS
2381 DIR
1450Z
20N
50W
30
70W
2391 & 2382
1640Z

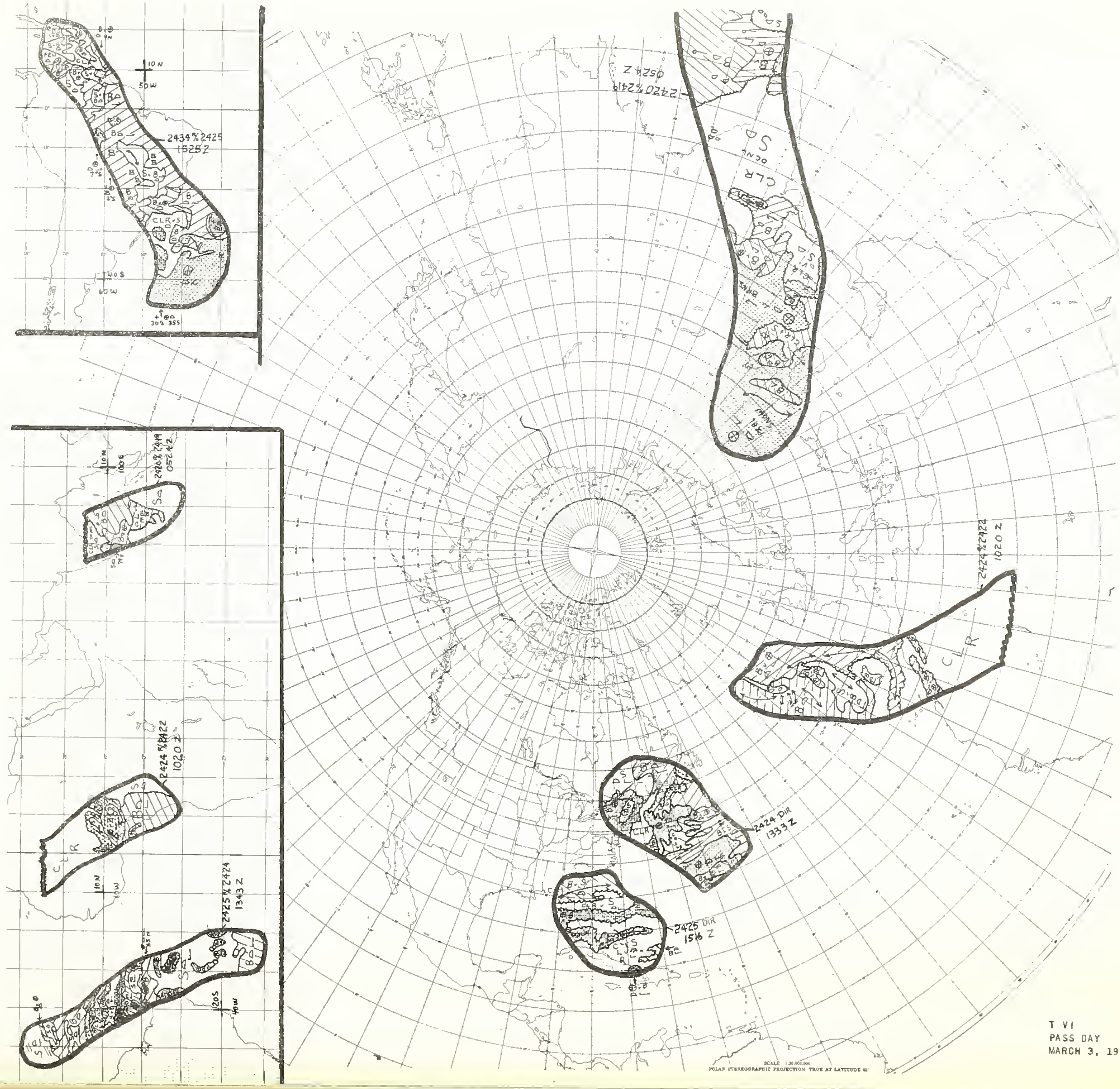
T VI
PASS DAY
FEB 28, 1963


2396⁸/2399
1036Z
2405⁸/2396
1540Z
10S
30W
CLR
CELLS
SVB
PROJECTION, TRUE AT LATITUDE

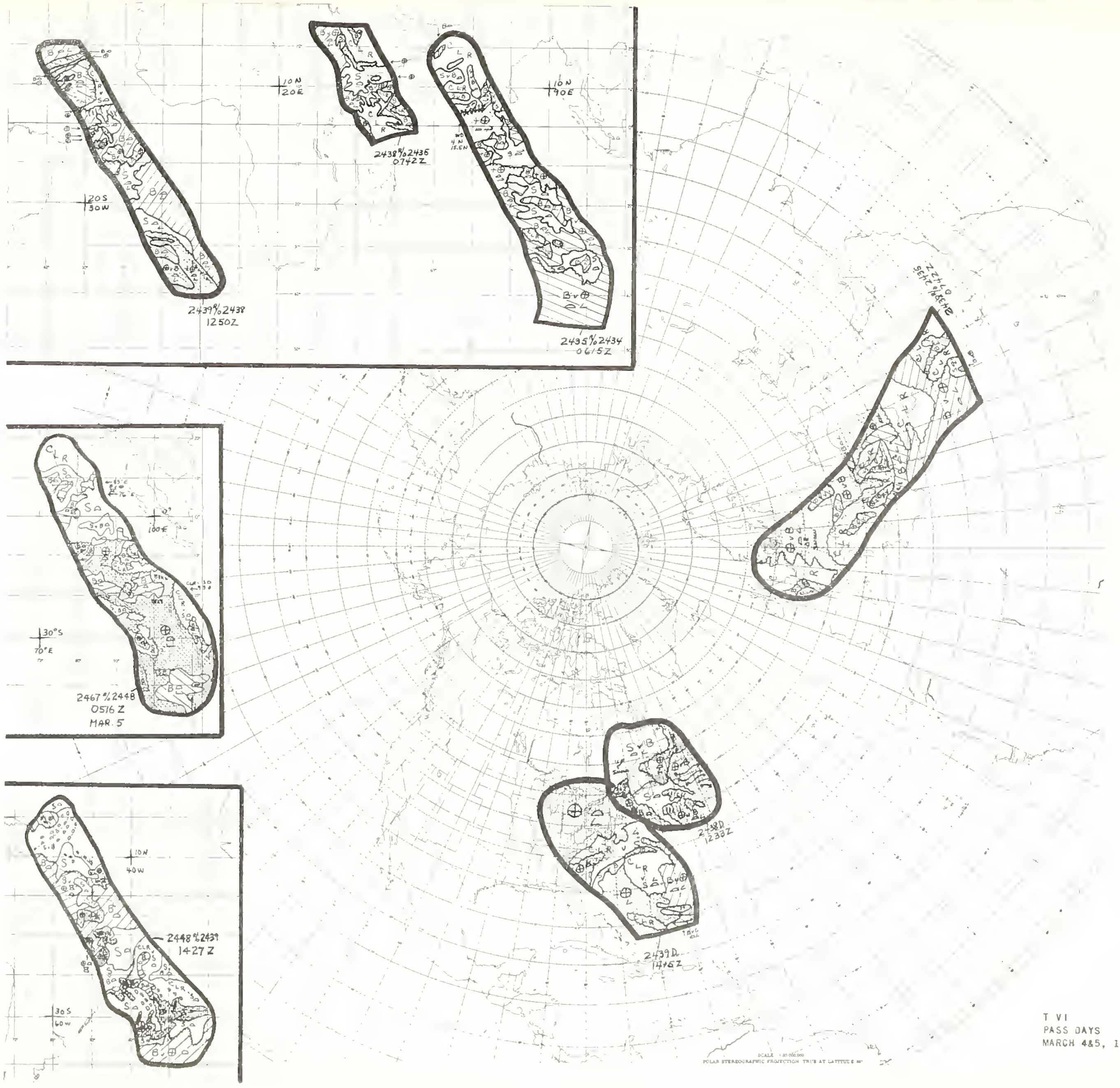
T VI
PASS DAY
MARCH 1, 1963


2406/2405
0621Z
2409D
1250Z
2409/2408
1119Z
2410/2409
1300Z
TIROS VI
2410D
1431Z
TIROS II
3671D
1454Z
30N
55W
20N
10E
10S
80W
2409/2408
1119Z
2410/2409
1300Z
BRKS
CELLS
PSBL SNOW/ICE
CLR
TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 2, 1963

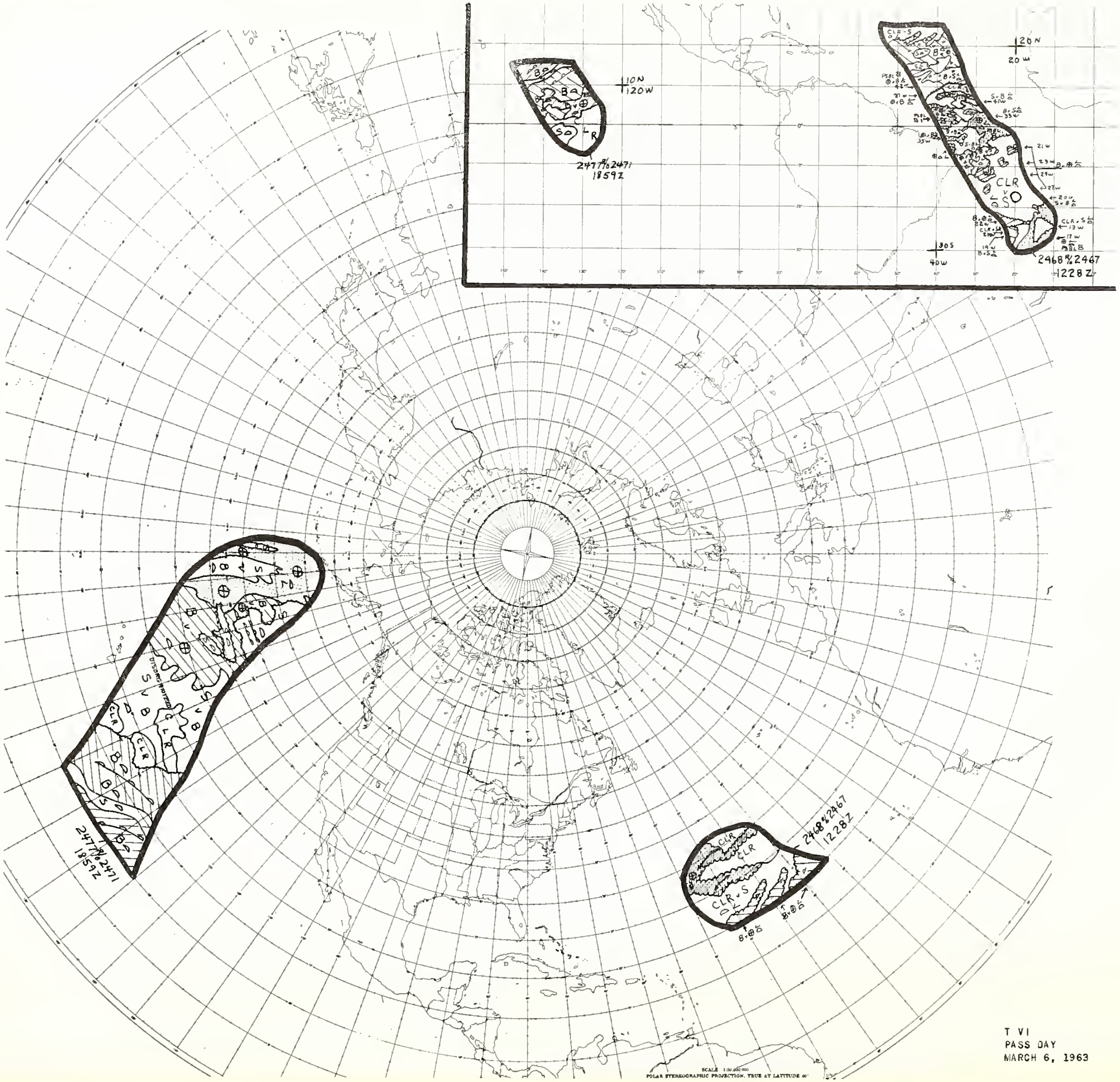

2434%2425
1525Z
10 N
50 W
40 S
60 W
CLR-S
2420%2419
0524 Z
CLR
OCNL
S
2420%2419
0524Z
10 N
100 E
2424%2422
1020 Z
CLR
10 N
10 W
2425%2424
1343 Z
20 S
40 W
2424 DIR
1333 Z
2425 DIR
1516 Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 3, 1963



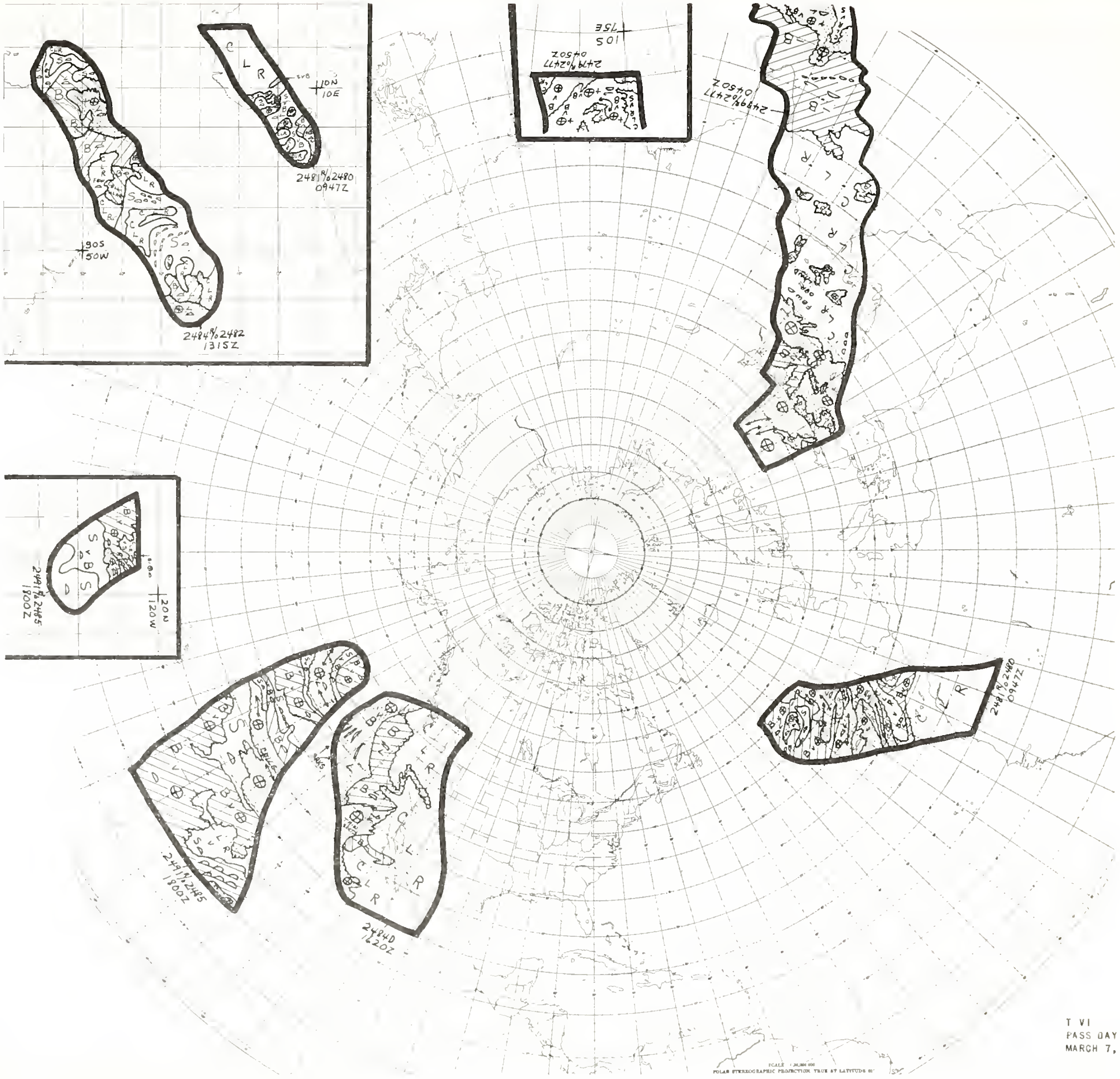
10N
20E
10N
90E
20S
30W
2439%2438
1250Z
2438%2435
0742Z
2435%2434
0615Z
2438%2435
0742Z
2467%2448
0516Z
MAR. 5
30°S
70°E
100°E
10N
40W
2448%2439
1427Z
30S
60W
2438D
1233Z
2439D
1416Z
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAYS
MARCH 4&5, 1963

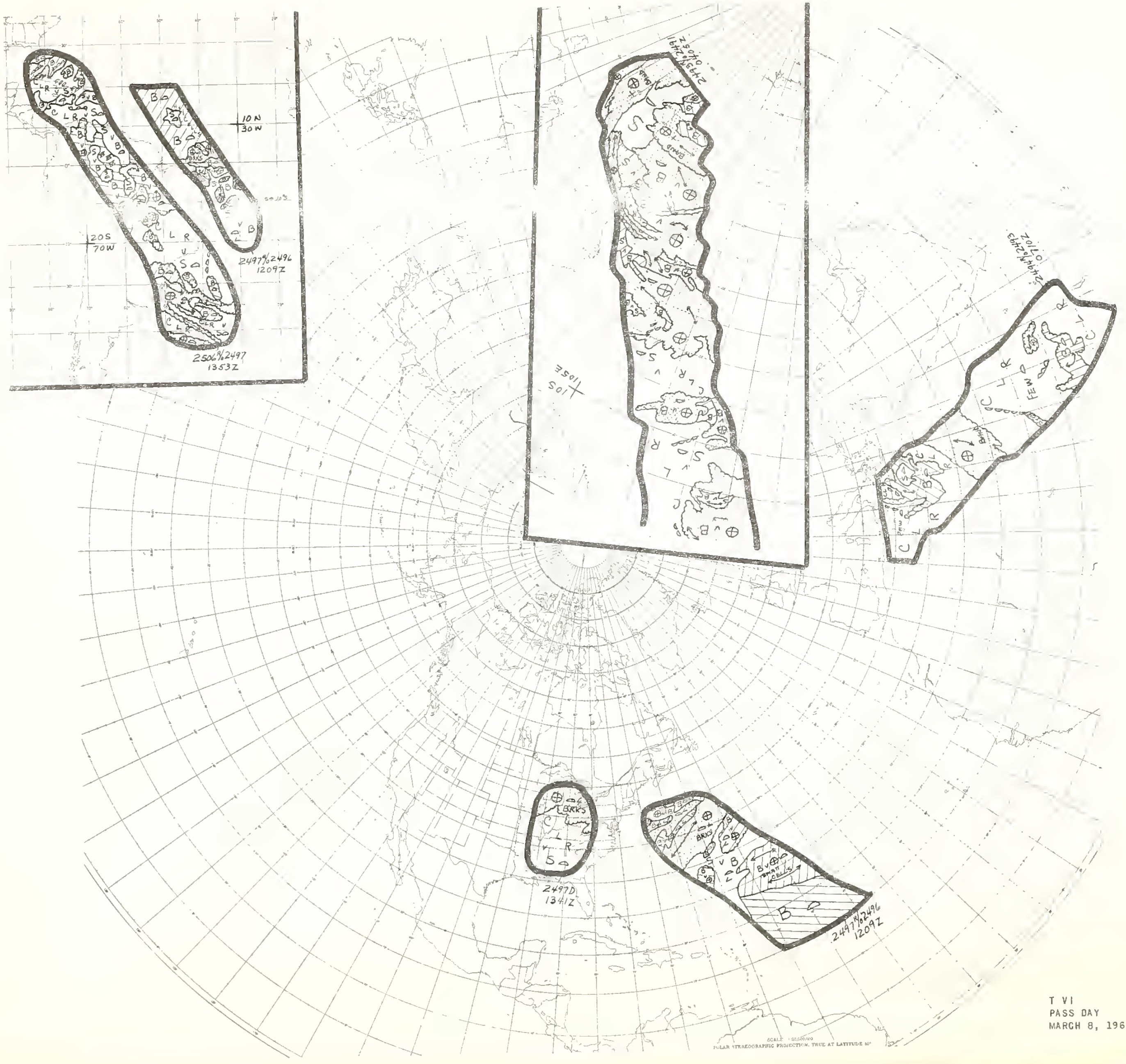


2477⁄2471
1859Z
10N
120W
20N
20 W
30S
40W
2468⁄2467
1228Z
CLR
S
B
V
CLR-S
DISORGANIZED
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

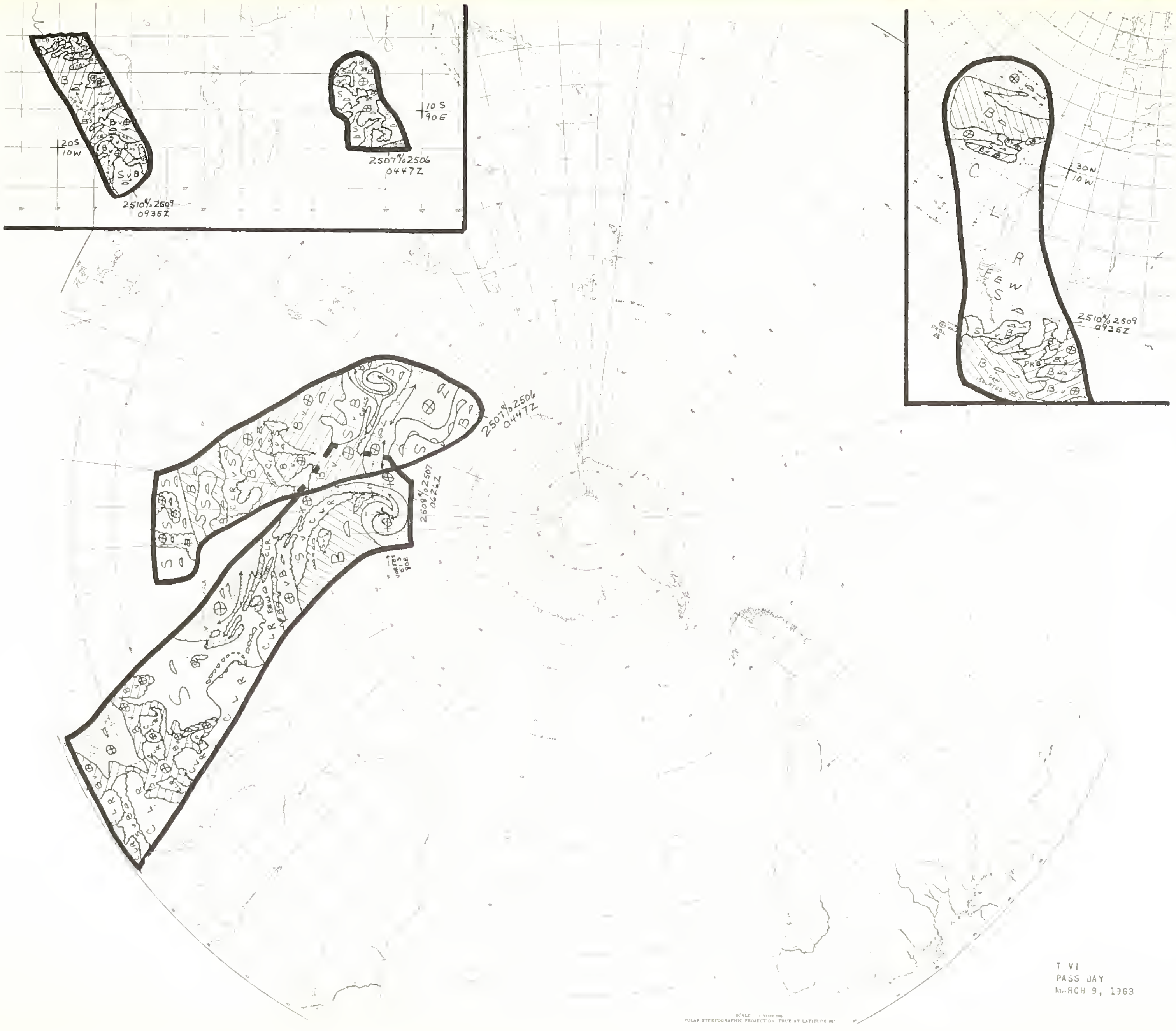
T VI
PASS DAY
MARCH 6, 1963


2499 ^{R}/$_{0}$ 2477
0450Z
2479 ^{R}/$_{0}$ 2477
0450Z
10S
75E
2481 ^{R}/$_{0}$ 2480
0947Z
10N
10E
2484 ^{R}/$_{0}$ 2482
1315Z
90S
50W
2491 ^{R}/$_{0}$ 2485
1800Z
20N
120W
2484D
1620Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 7, 1963

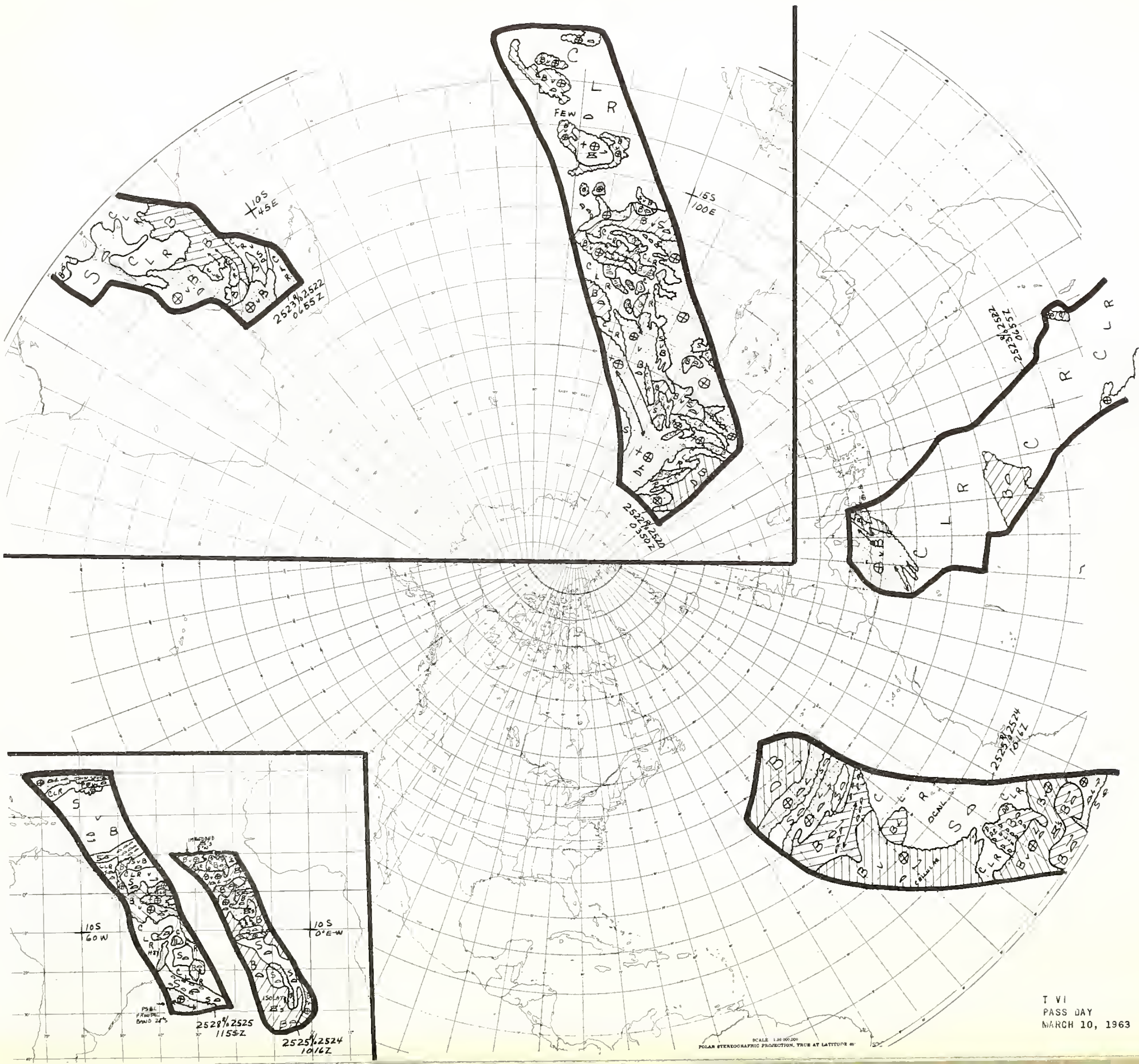

2493/2491
0405Z
10S
105E
2494/2493
0710Z
FEW
10N
30W
20S
70W
2497/2496
1209Z
2506/2497
1353Z
2497D
1341Z
BRKS
SMALL CELLS
C L R
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 8, 1963

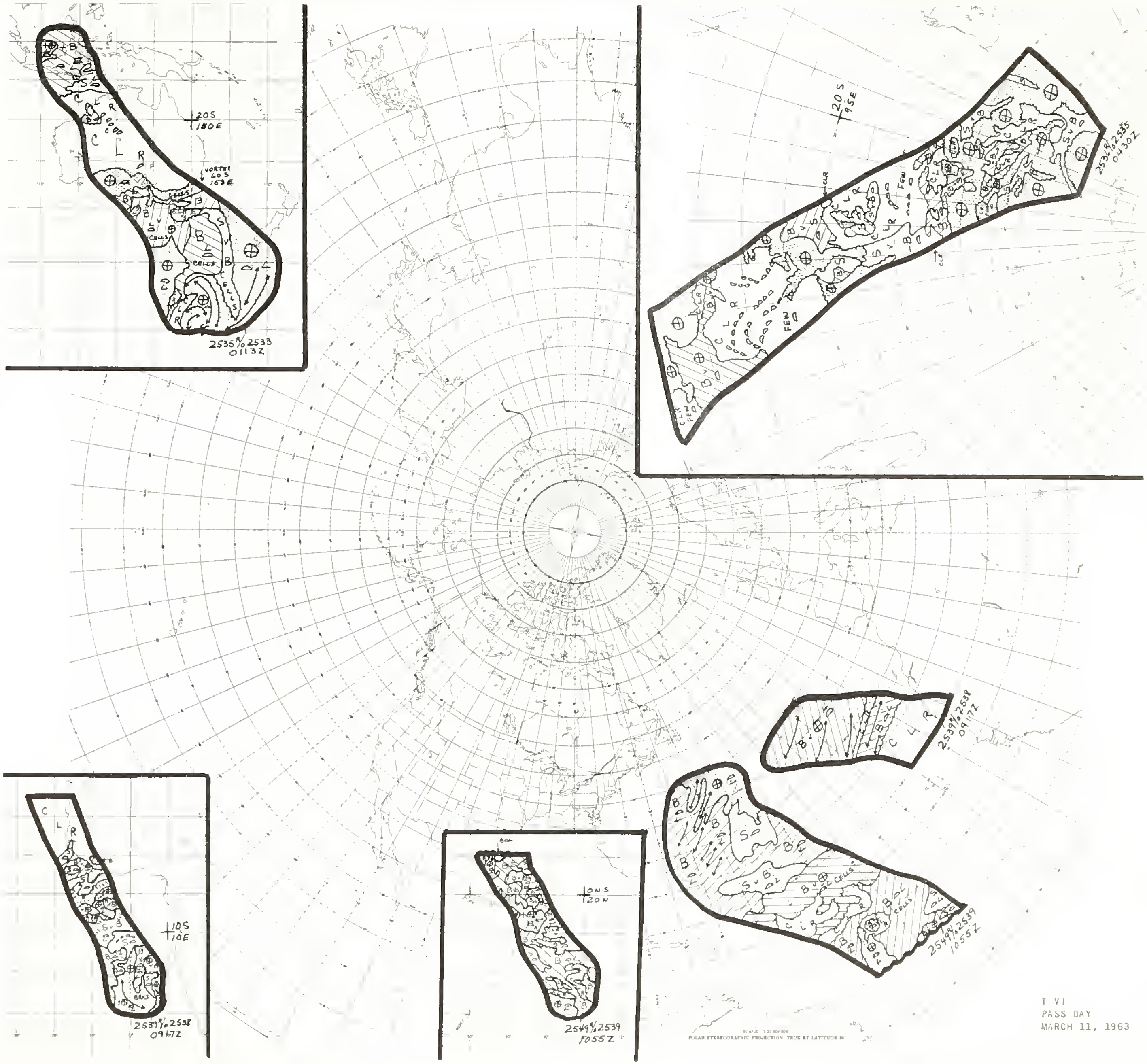


2510%2509
0935Z
20S
10W
2507%2506
0447Z
10S
90E
30N
10W
2510%2509
0935Z
FEW
PRB
ISOLATED
2507%2506
0447Z
2509%2507
0626Z
VORTEX
61S
80E
CLR
FEW
SCALE 1:[illegible]
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE [illegible]

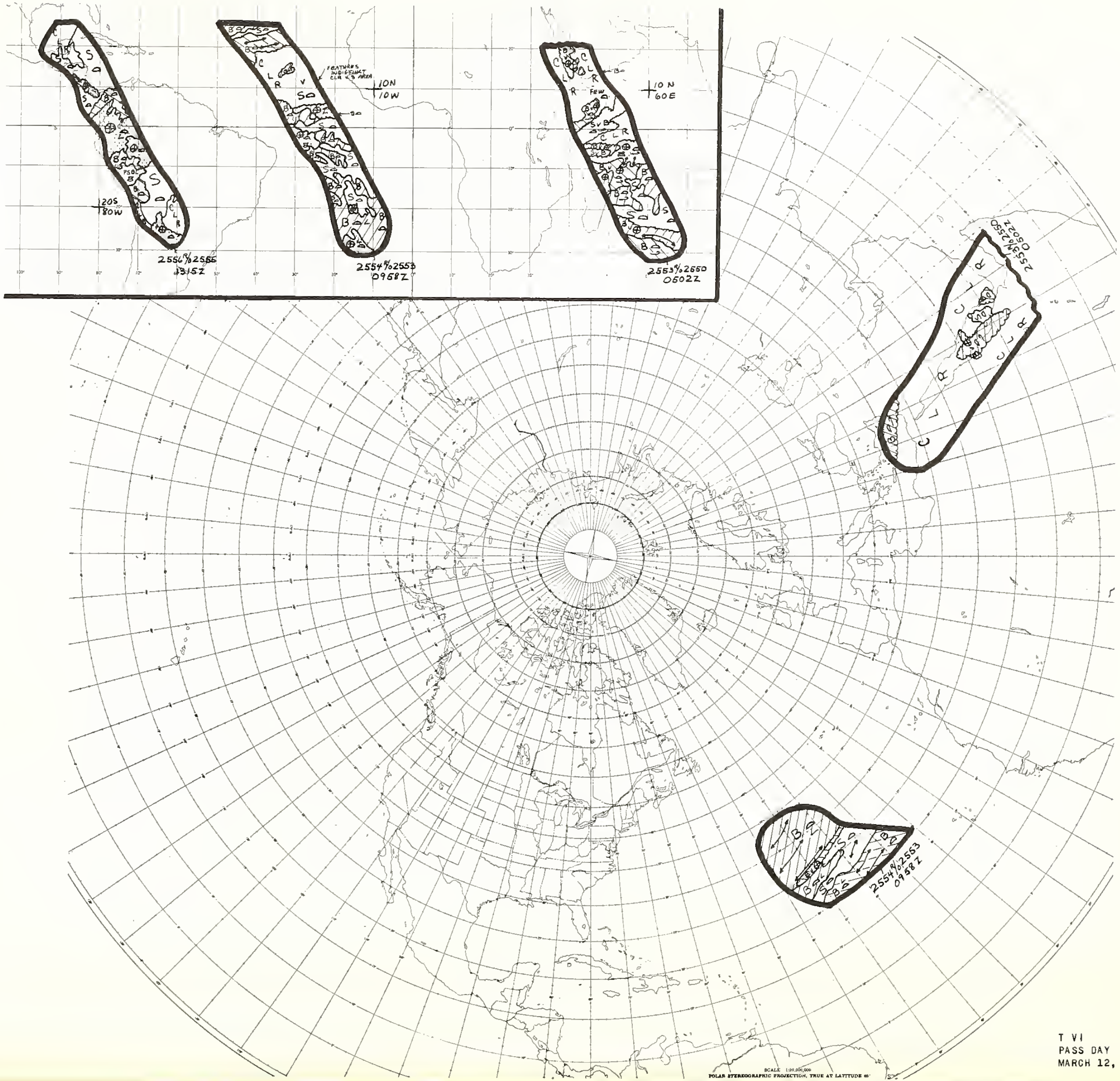
T VI
PASS JAY
MARCH 9, 1963


10S 45E
2523R/2522 0655Z
15S 100E
FEW
CLR
2522R/2520 0350Z
2523R/2522 0655Z
2525R/2524 1016Z
OCNL
IMBEDDED
10S 60W
10S 0°E-W
PSBL FRONTAL BAND
ISOLATED
2528R/2525 1158Z
2525R/2524 1016Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

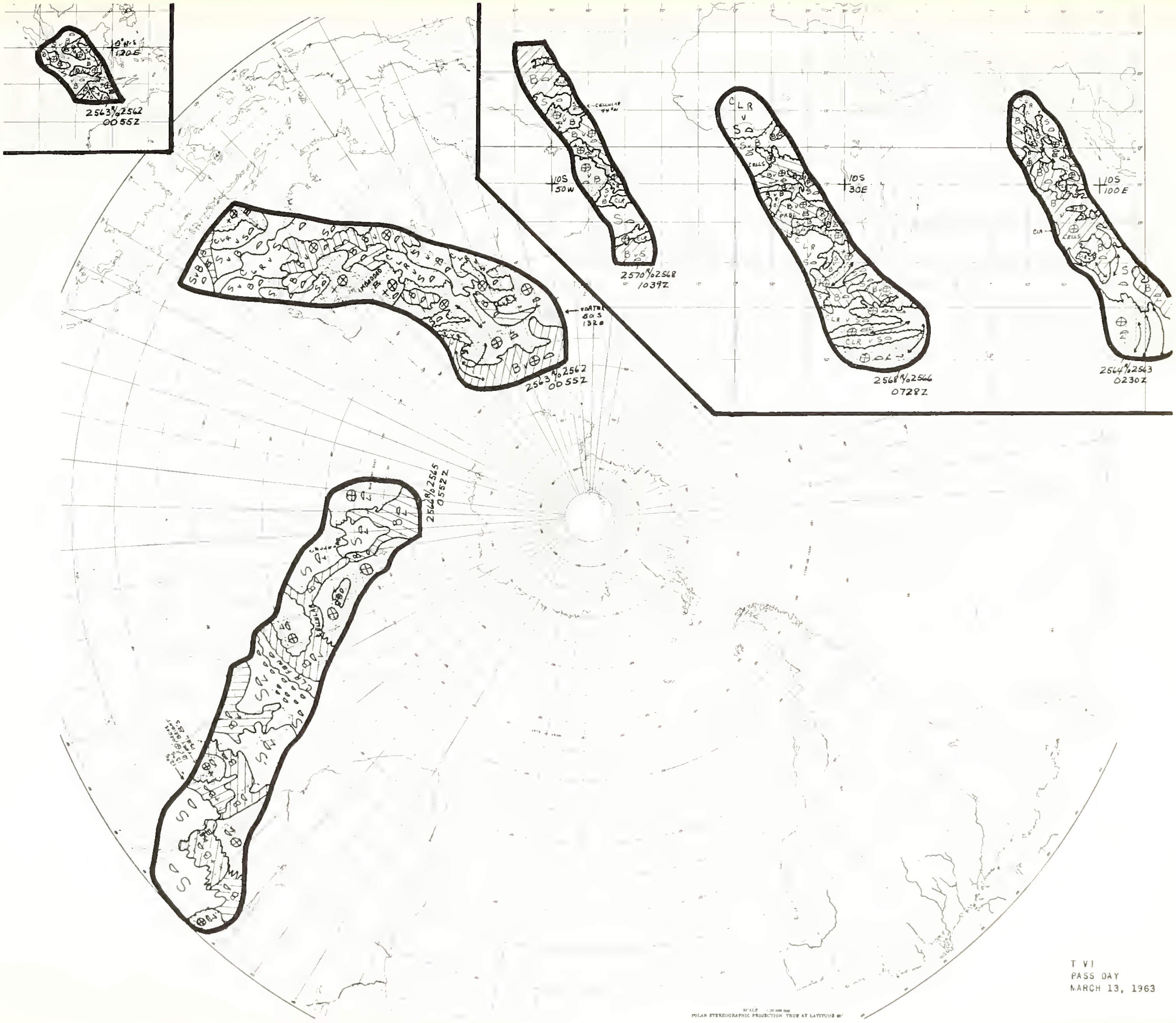
T VI
PASS DAY
MARCH 10, 1963


20S
150E
VORTEX
60S
163E
CELLS
2535/2533
0113Z
20S
95E
FEW
CLR
2534/2535
0430Z
2539/2538
0917Z
2549/2539
1055Z
10S
10E
2539/2538
0917Z
0N-S
20W
2549/2539
1055Z
SCALE 1:20 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

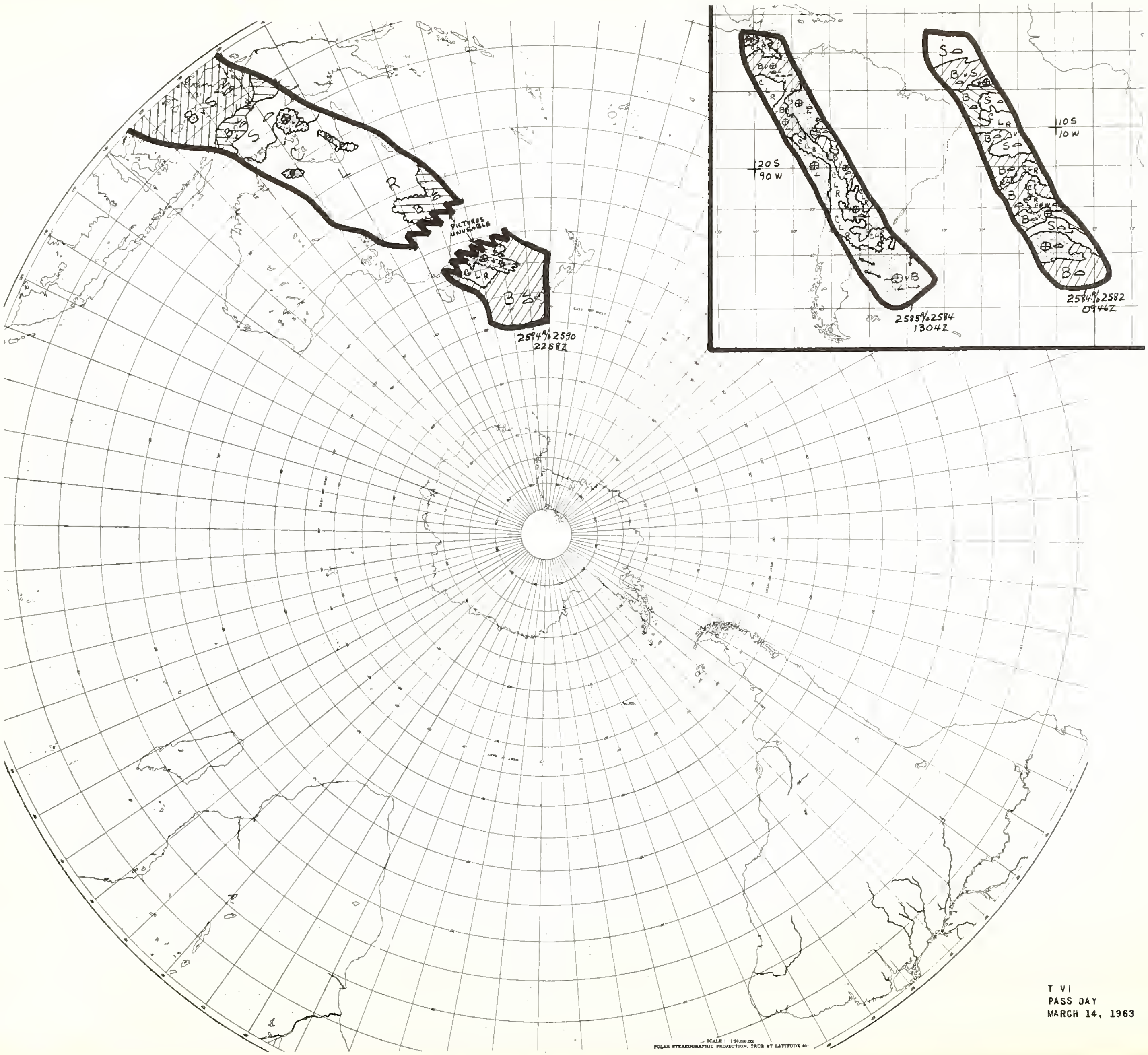
T VI
PASS DAY
MARCH 11, 1963


2556%2555
1315Z
20S
80W
2554%2553
0958Z
FEATURES INDISTINCT CLR & B AREA
10N
10W
2553%2550
0502Z
10N
60E
2553%2550
0502Z
2554%2553
0958Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

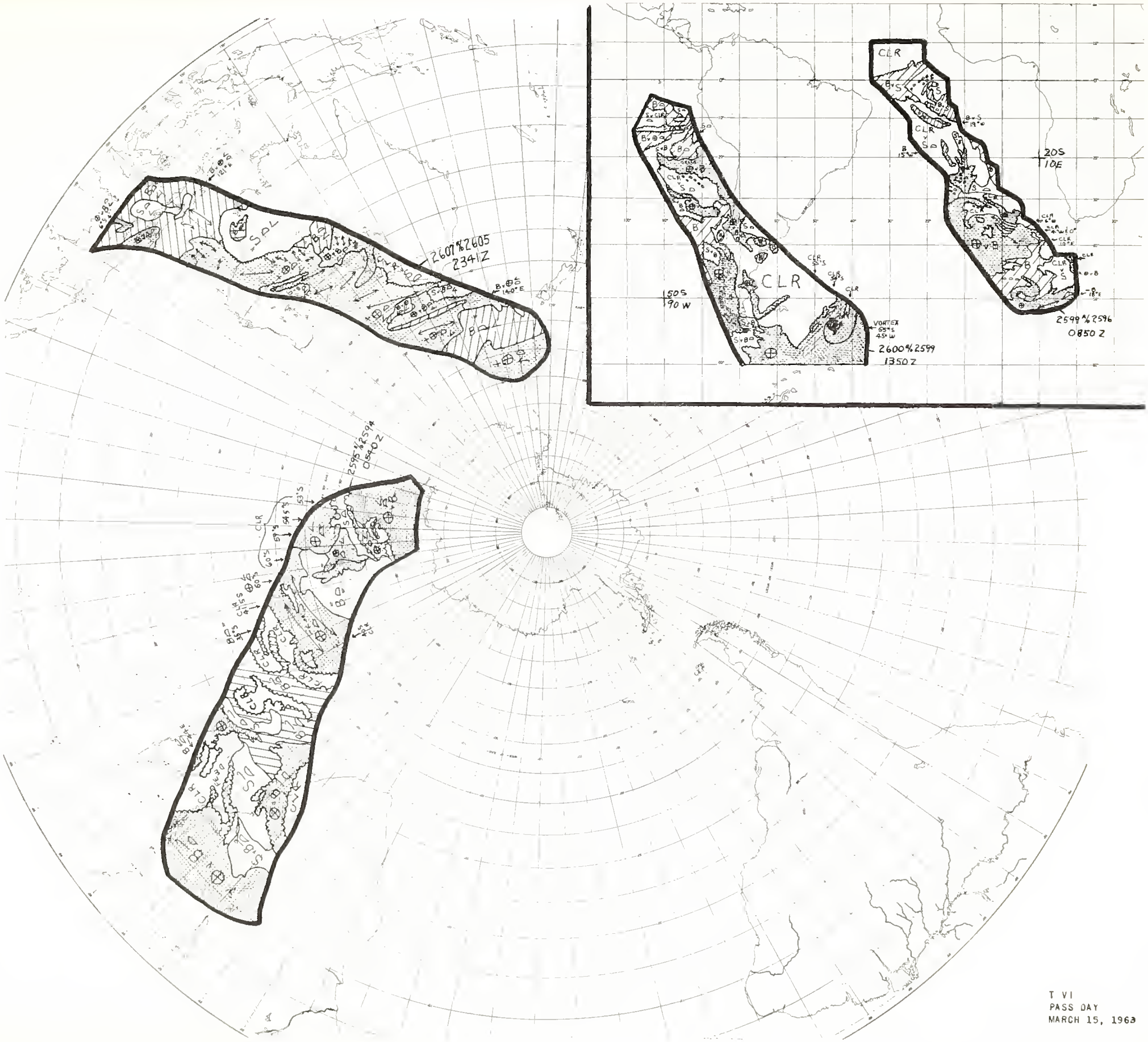
T VI
PASS DAY
MARCH 12, 1963


2563N/o2562
00552
0°N-S
120E
CELLULAR
10S
50W
2570N/o2568
1039Z
10S
30E
2568N/o2566
0728Z
10S
100E
CLR
CELLS
2564N/o2563
0230Z
VORTEX
60 S
132 E
2563N/o2562
0055Z
2566N/o2565
0552Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

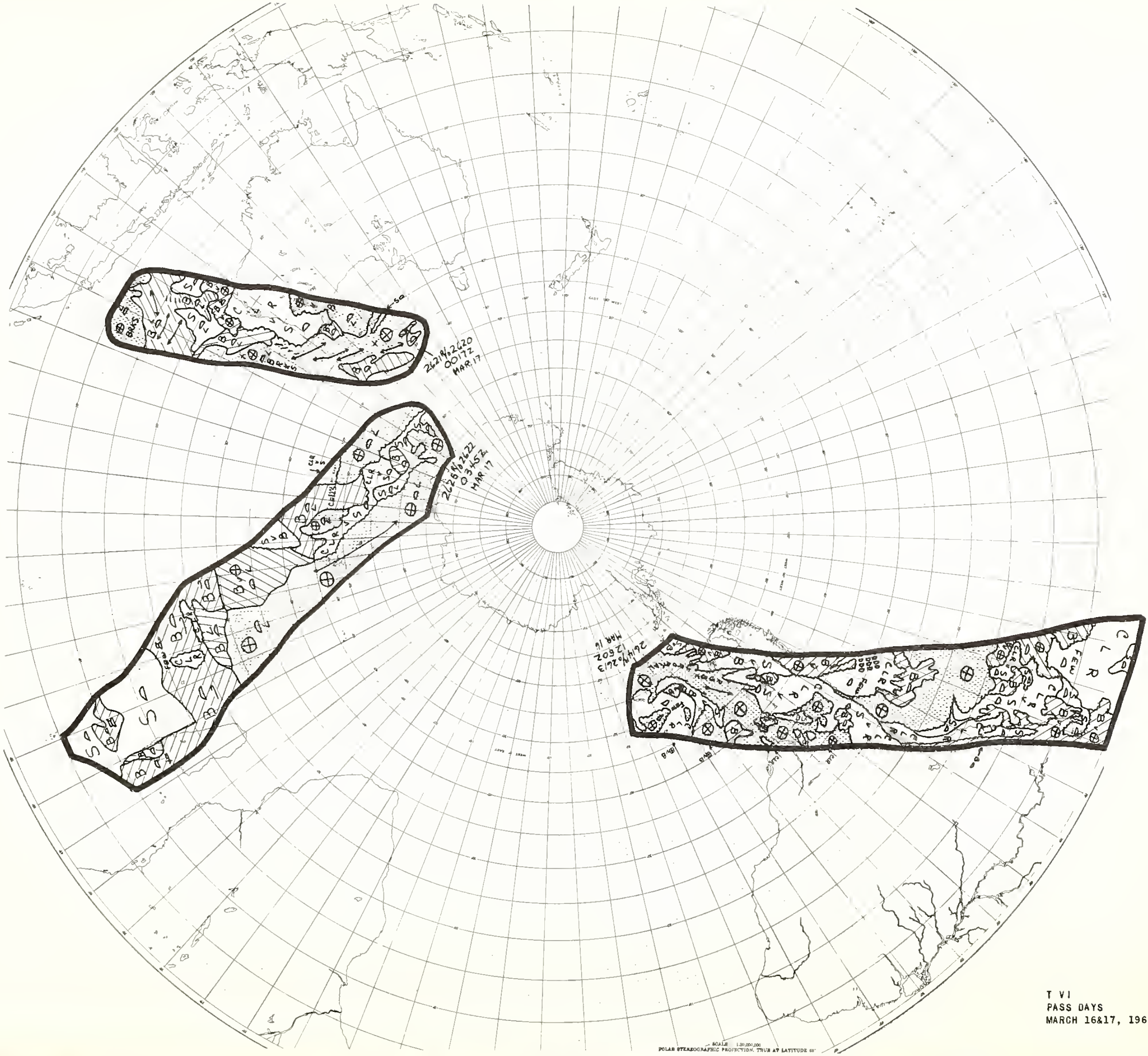
T VI
PASS DAY
MARCH 13, 1963


PICTURES UNUSABLE
2594 R/O 2590
2258Z
2585 R/O 2584
1304Z
2584 R/O 2582
0946Z
20 S
90 W
10 S
10 W
EAST 180° WEST
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

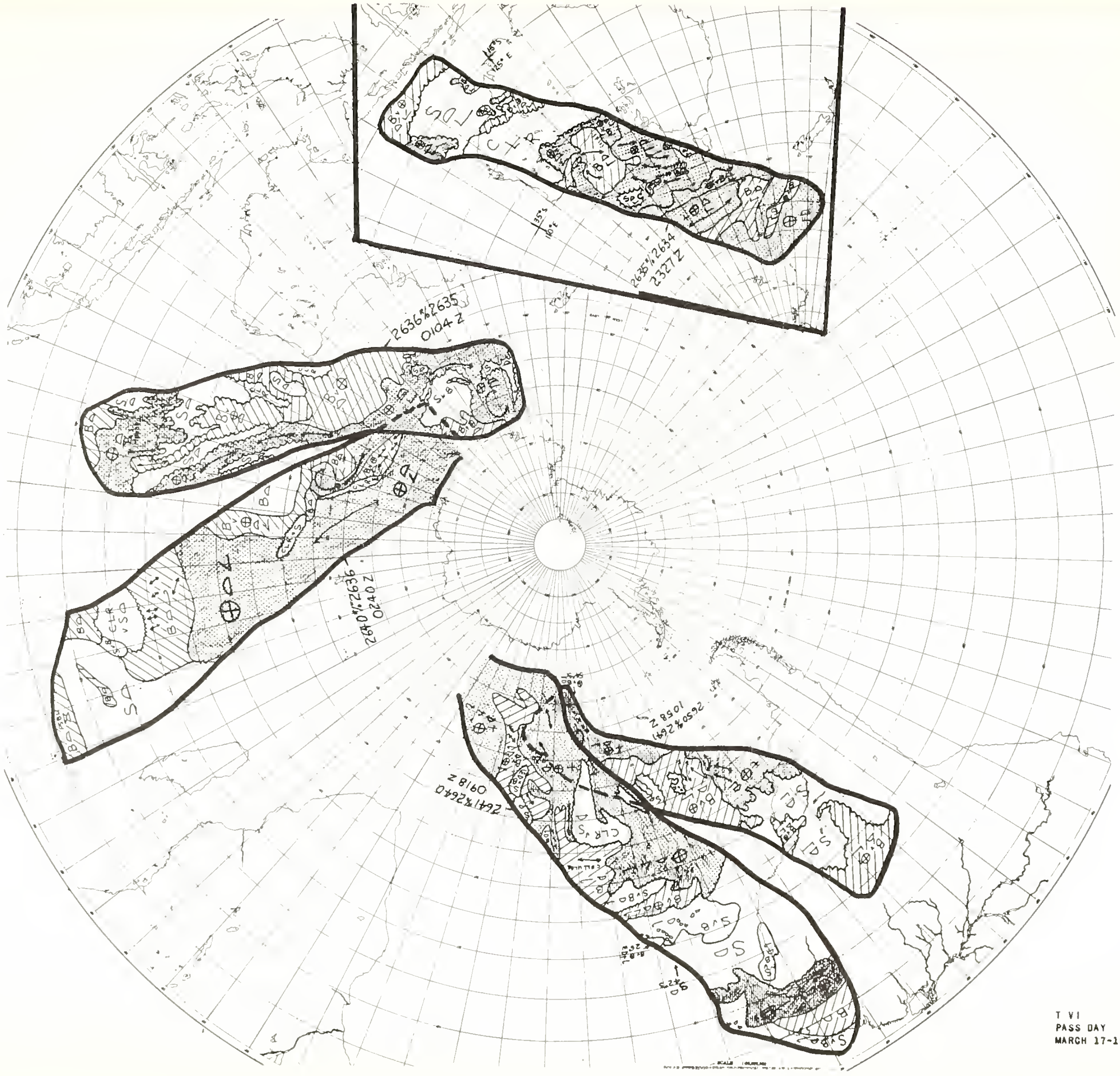
T VI
PASS DAY
MARCH 14, 1963


2607 & 2605
2341Z
2595 & 2594
0540 Z
VORTEX
65°S
45°W
2600 & 2599
1350 Z
2599 & 2596
0850 Z
50S
90 W
20S
10E
CLR
S P L
B ⊕ S
140°E

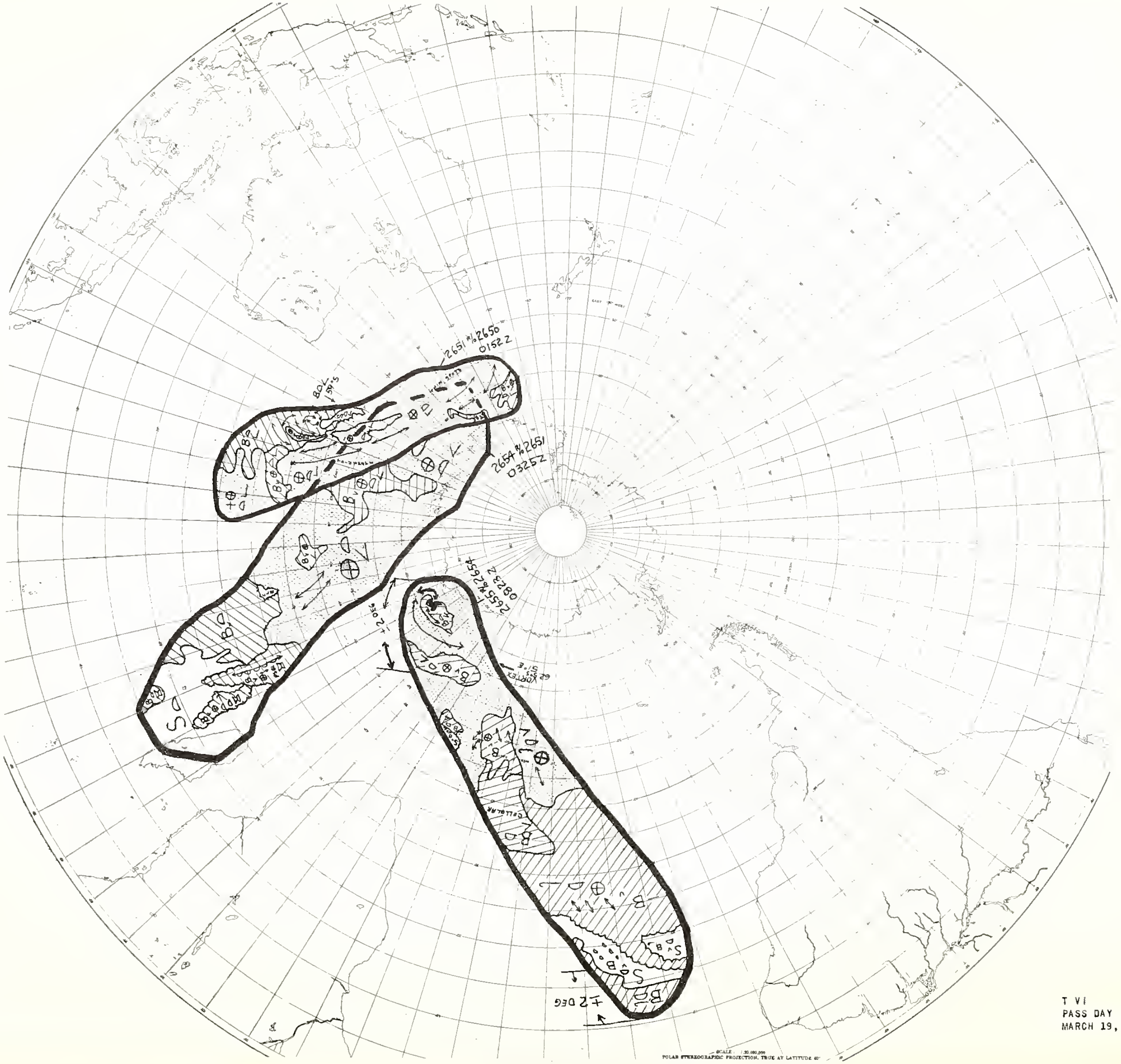
T VI
PASS DAY
MARCH 15, 1963


2621N/2620
0017Z
MAR 17
2626N/2622
0345Z
MAR 17
2614N/2613
1260Z
MAR 16
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

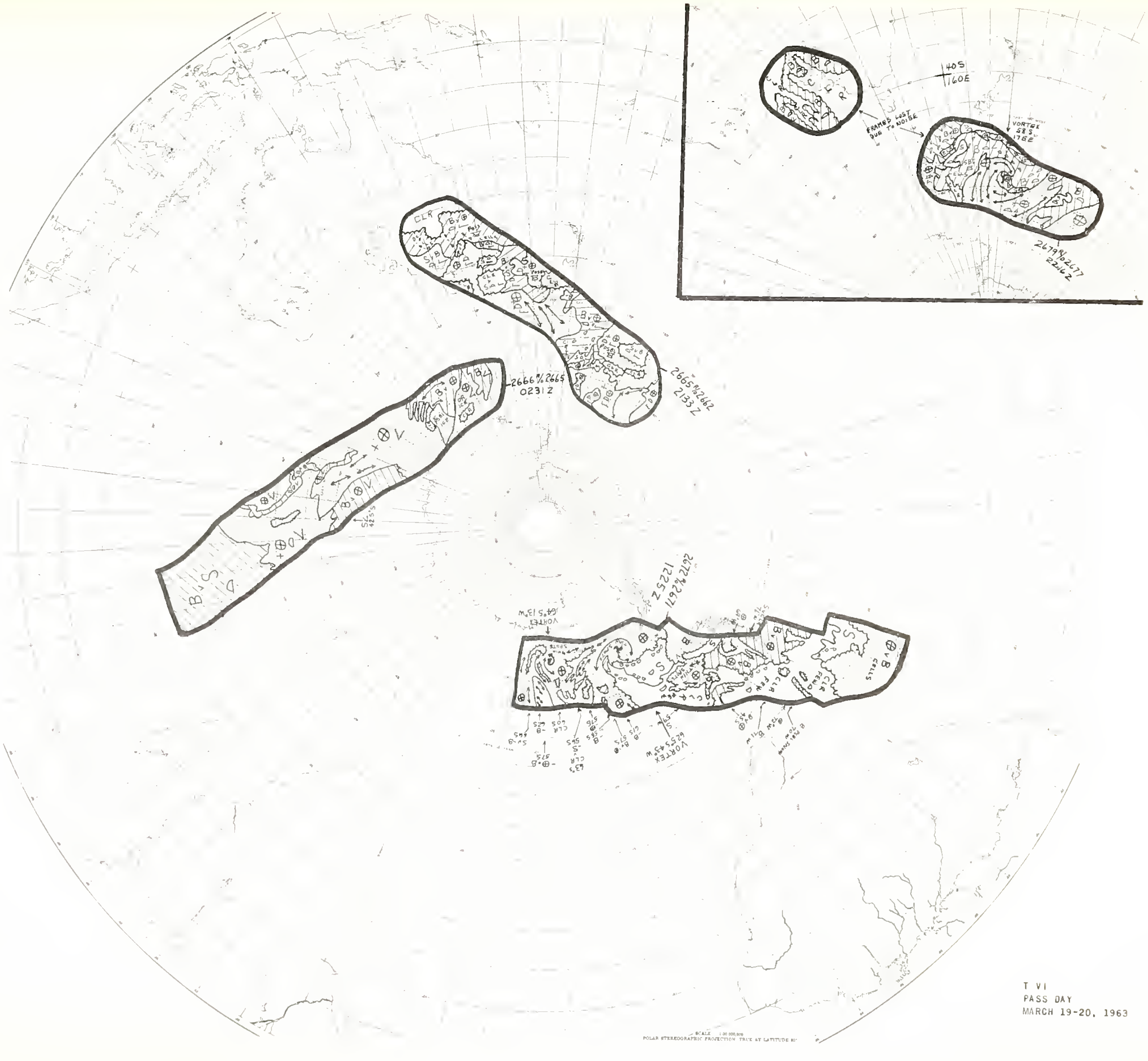
T VI
PASS DAYS
MARCH 16&17, 1963


2635R/2634
2327 Z
2636R/2635
0104 Z
2640R/2636
0240 Z
2641R/2640
0918 Z
2650R/2649
1058 Z
35°S
110°E
CLR
SD
CLR vS
CLR vS

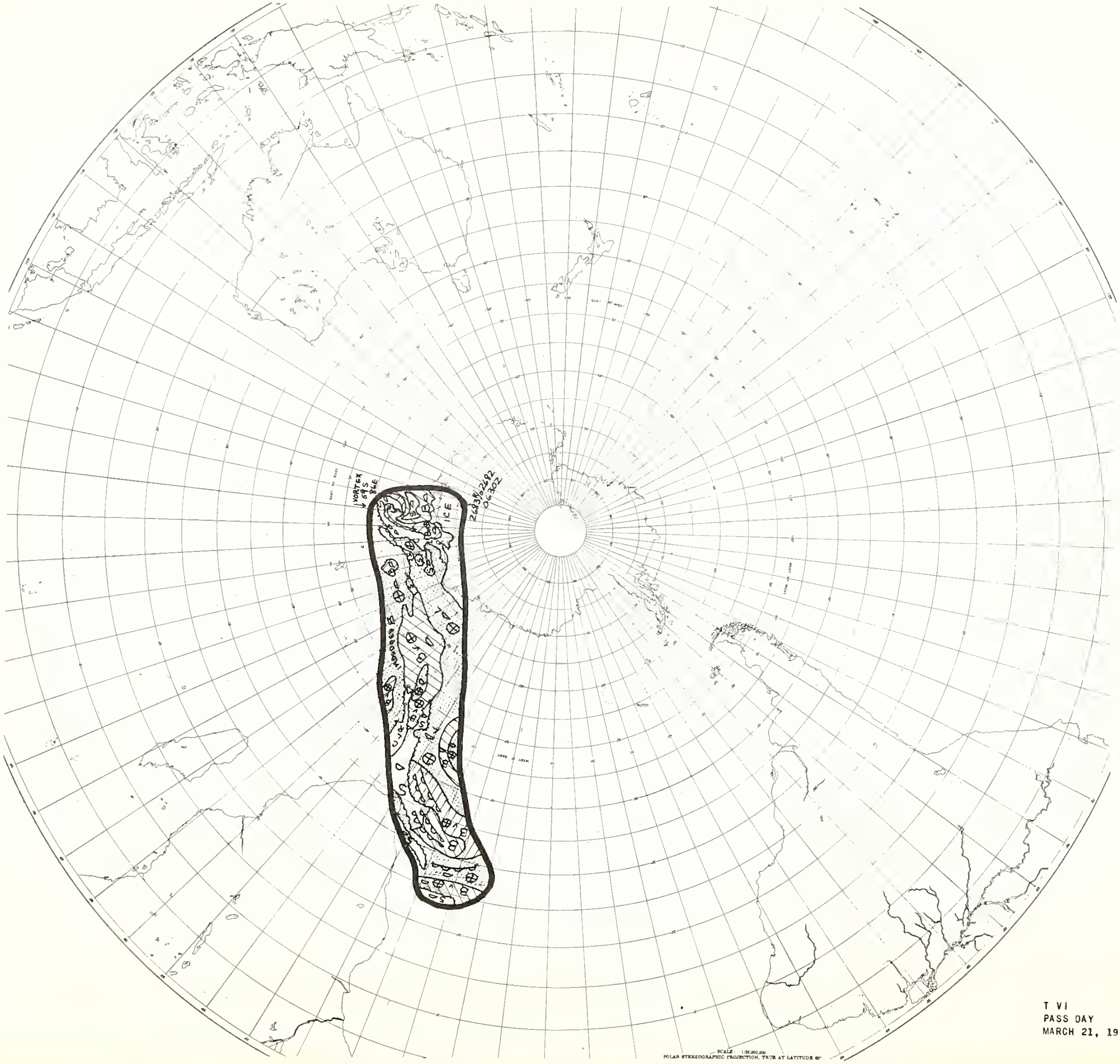
T VI
PASS DAY
MARCH 17-18, 1963


2651 & 2650
0152 Z
2654 & 2651
0325 Z
2655 & 2654
0823 Z
BOL
59°S
VORTEX
62°S
51°E
±2 DEG
±2 DEG
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

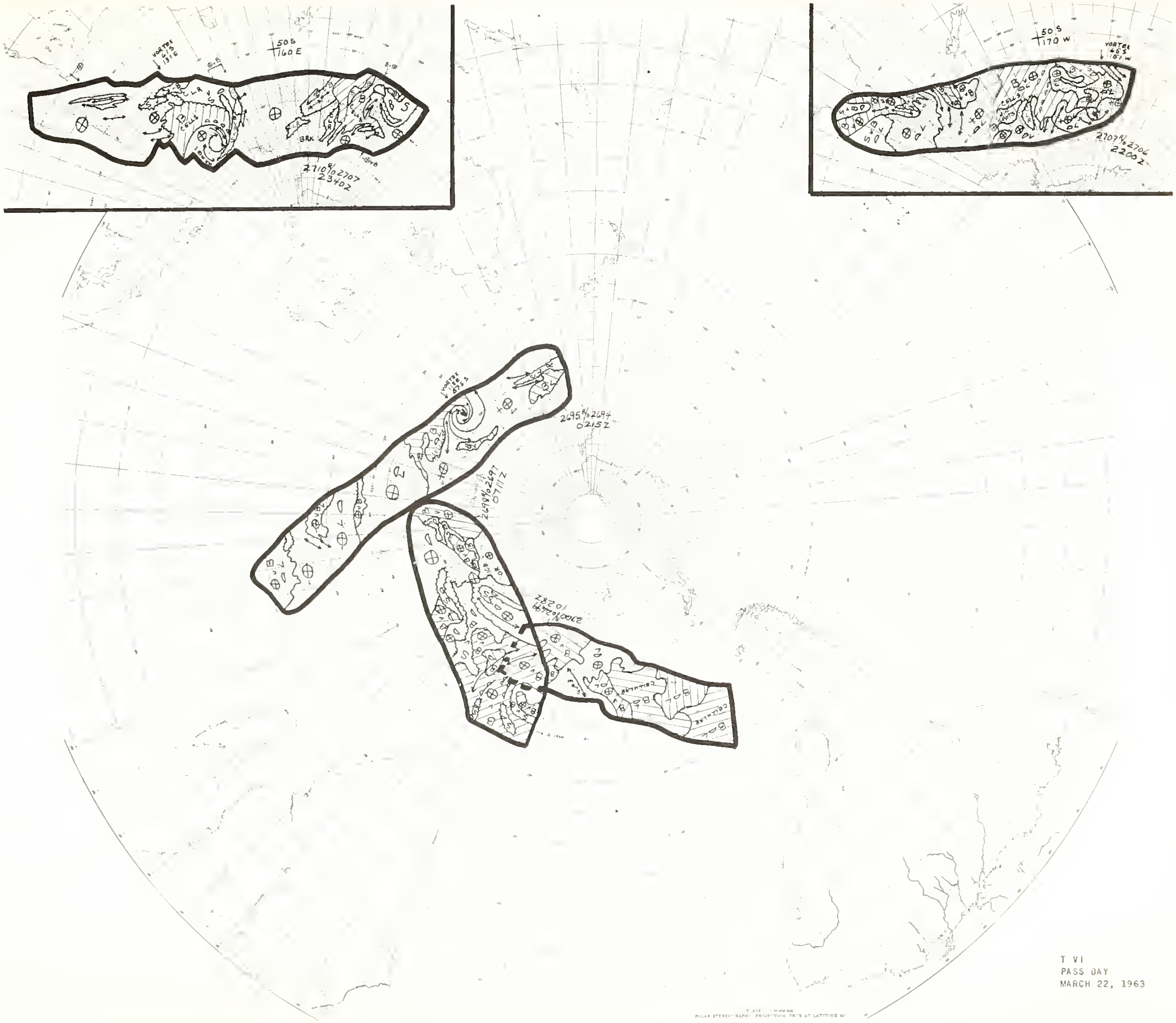
T VI
PASS DAY
MARCH 19, 1963


40S
160E
FRAMES LOST DUE TO NOISE
VORTEX 58 S 176E
2679R/o2677
2216Z
2665R/o2662
2133Z
2666R/o2665
0231Z
2672R/o2671
1225Z
VORTEX 64°S 13°W
VORTEX 62°S 43°W
CLR
CELLS
CLR FEW D
63°S
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

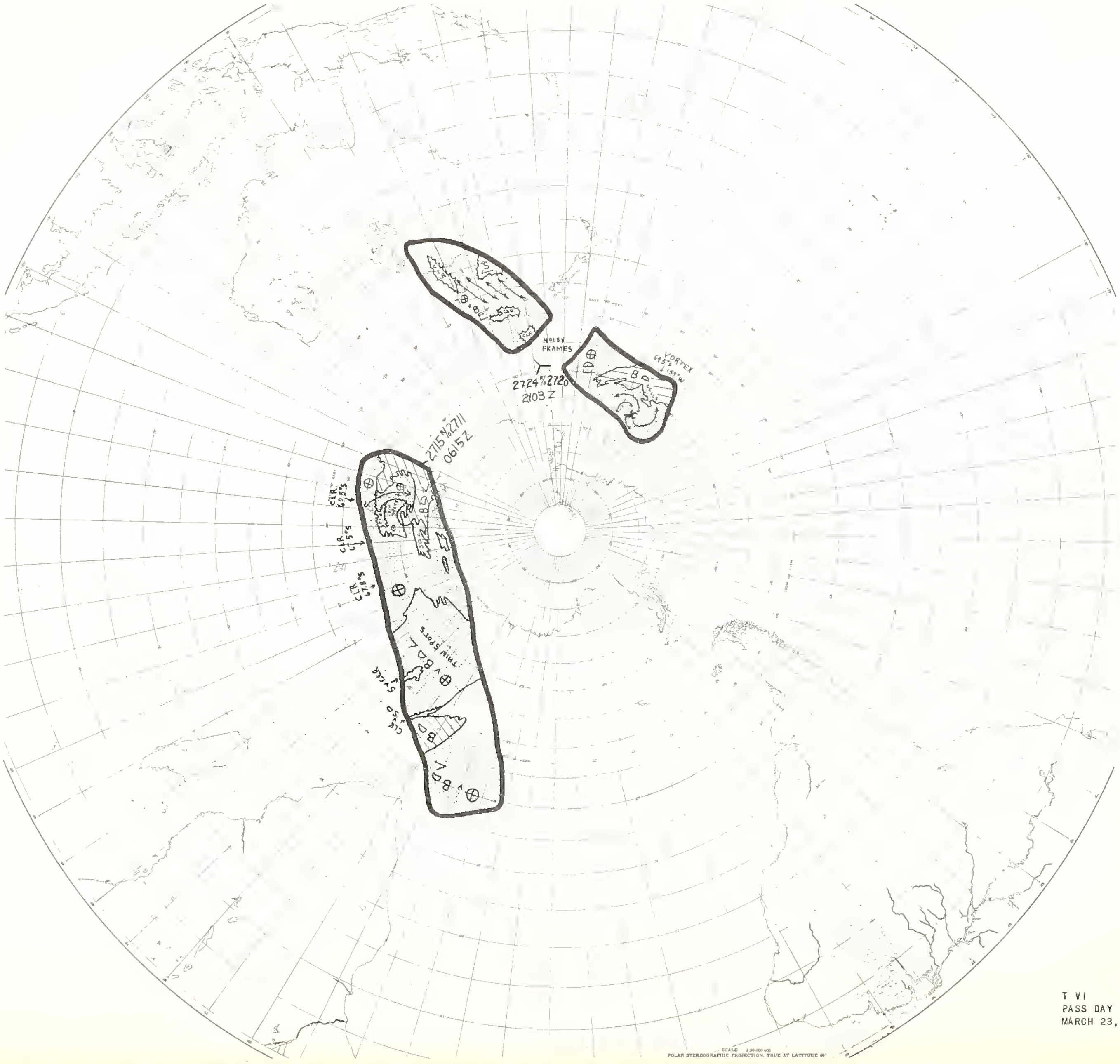
T VI
PASS DAY
MARCH 19-20, 1963


VORTEX
69S
86E
2683/2682
0630Z
ICE
IMBEDDED
CURL
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

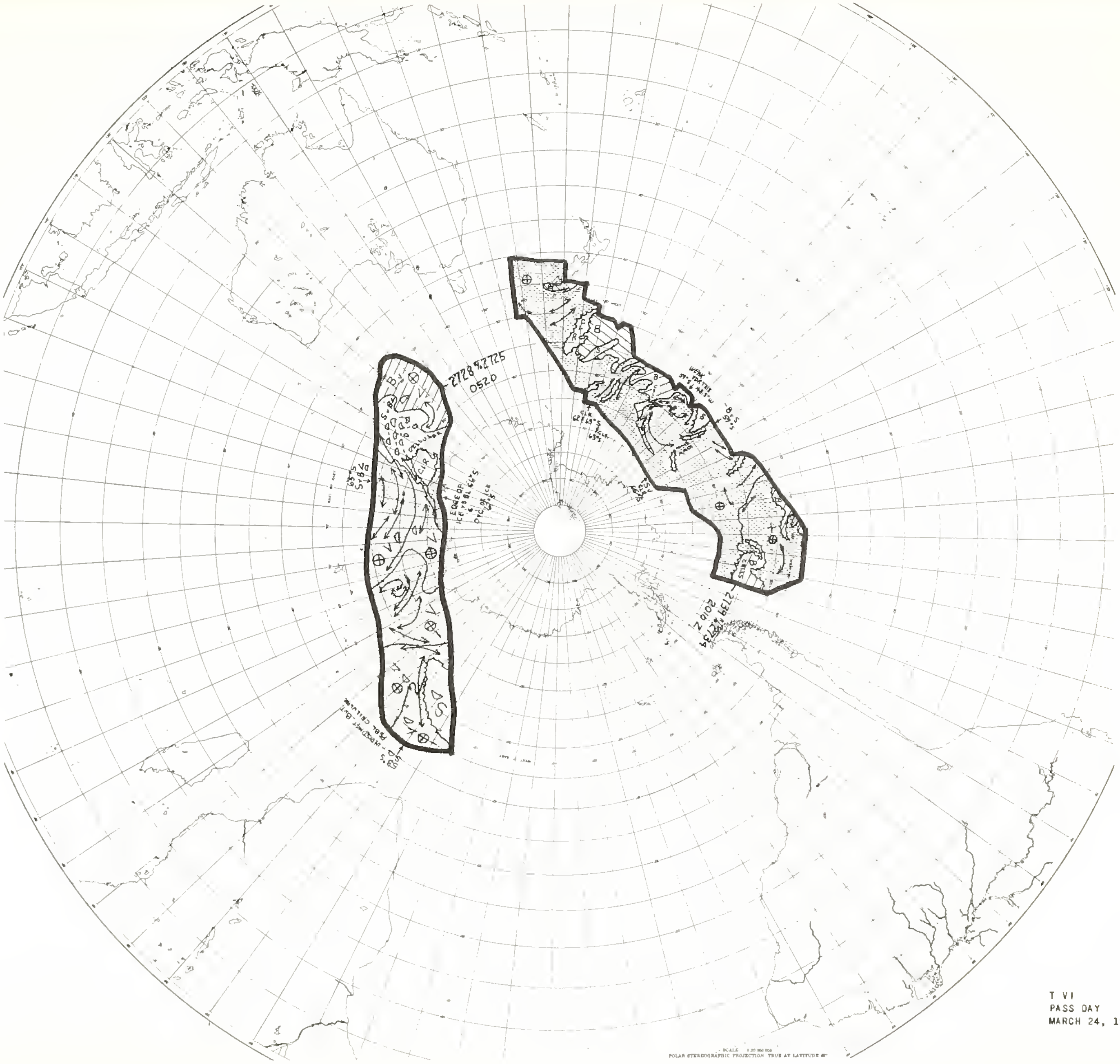
T VI
PASS DAY
MARCH 21, 1963


50S 160E
VORTEX 61S 131E
2710/2707 2340Z
BRK
CELLS
50S 170W
VORTEX 65S 151W
2707/2706 2200Z
VORTEX
2695/2694 0215Z
2698/2697 0711Z
2700/2699 1028Z
CELLULAR
BRK
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 22, 1963

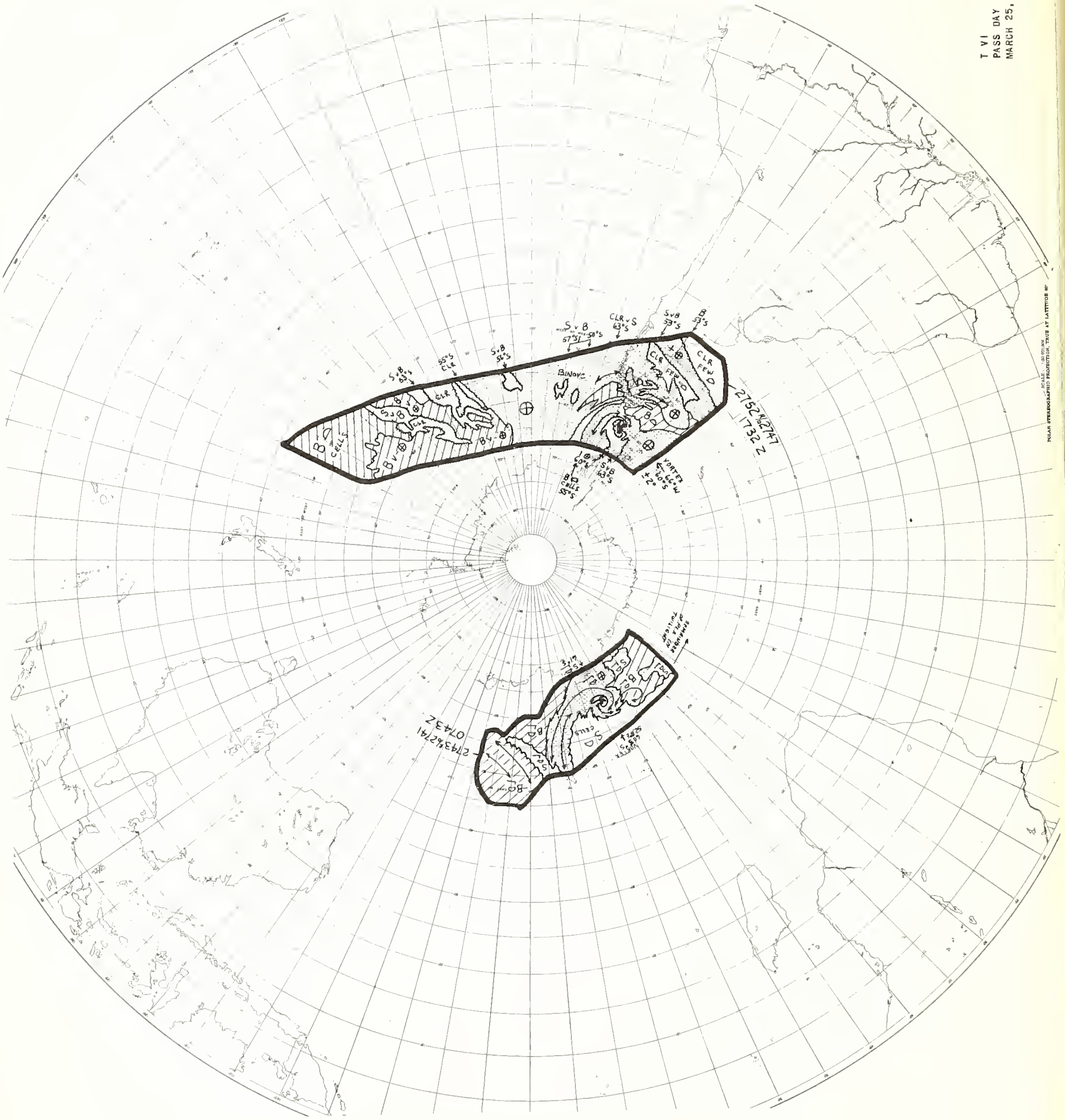

VORTEX
64.5°S
159°W
B
CELLS
NOISY FRAMES
2724 & 2720
2103 Z
CLR
S
CLR
CLR
2715 & 2711
0615 Z
CLR
60.5°S
CLR
67.5°S
CLR
67.8°S
THIN SPOTS
B
B
S-CLR
CLR
53°S
B
B
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 23, 1963

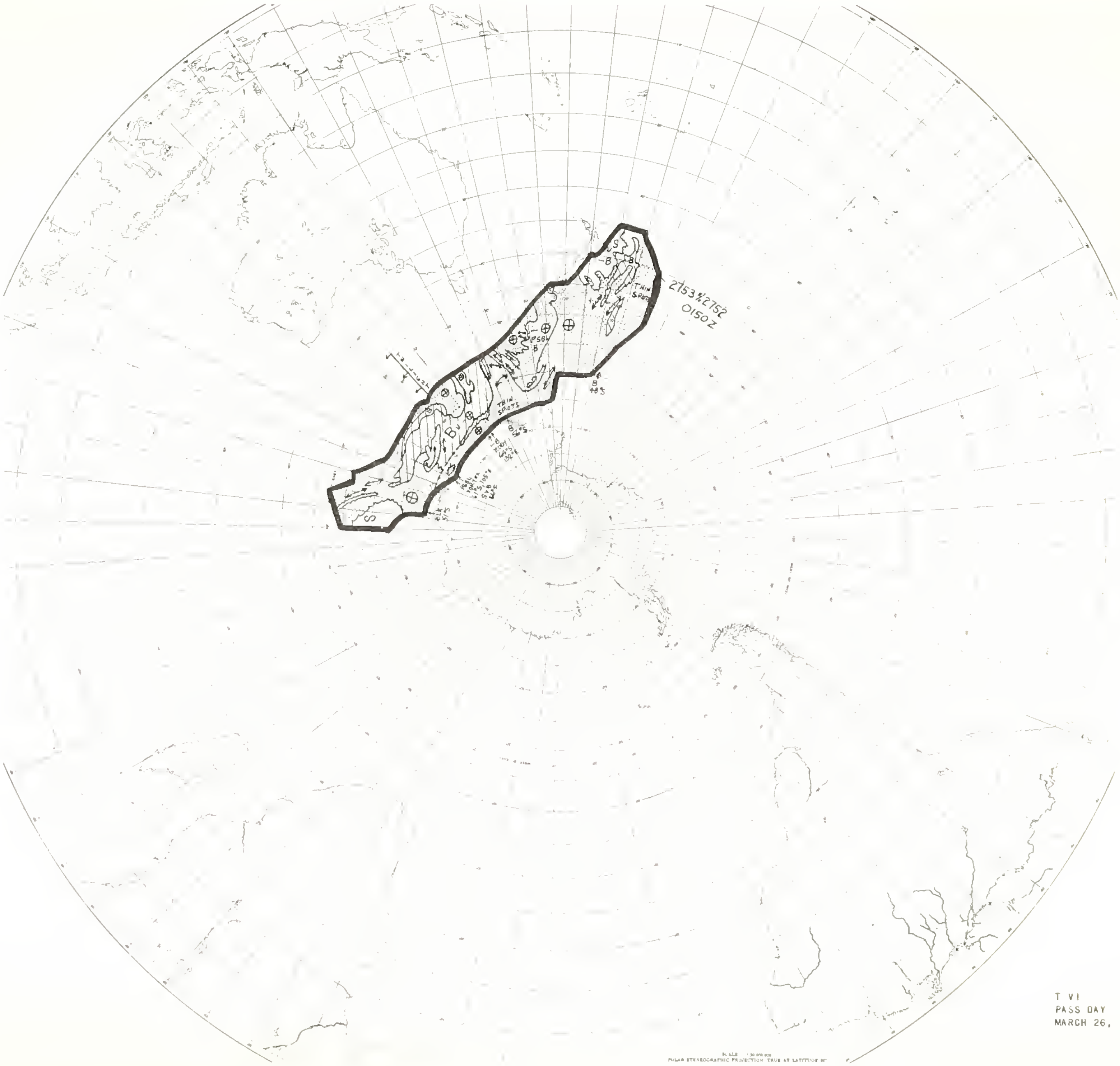

2728 & 2725
0520
2739 & 2734
2010 Z
EDGE OF ICE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 24, 1963

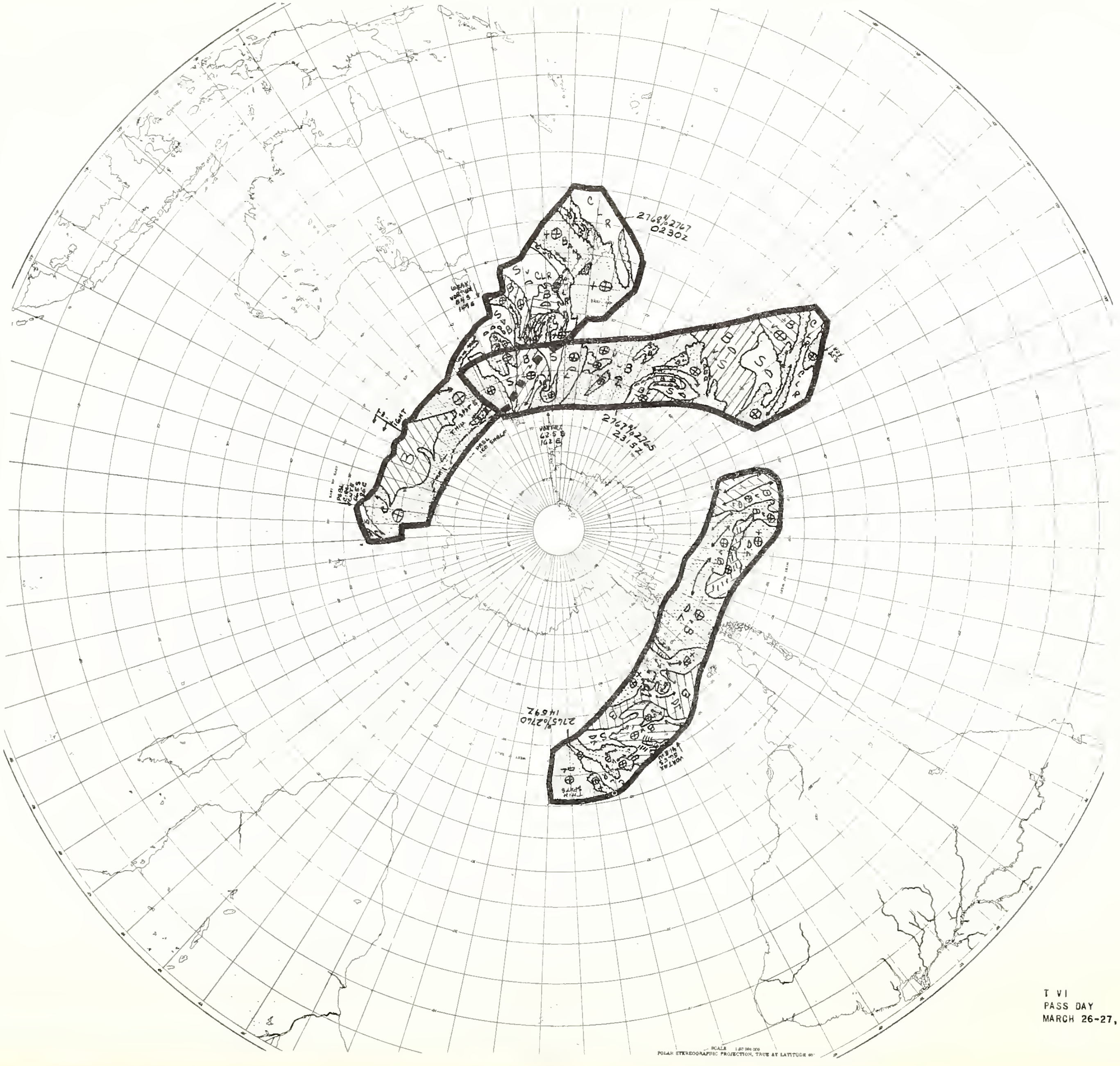
T VI
PASS DAY
MARCH 25, 1963


S v B 53°S
55°S CLR
S v B 56°S
S v B 57°S 51° 50°S
CLR v S 63°S
S v B 53°S
B 53°S
CLR
S v B
CLR
B v
CELLS
B
B v
BINOVC
CLR FEW
CLR FEW
B
60°S
S v B 63°S
B CELLS 55°S
VORTEX 66°W 60°S ± 2°
2752 & 2747
1732 Z
2743 & 2741
0743 Z
S D
CELLS
B D
S D
B D
VORTEX 60°S 52°E
REMAINDER IN TWILIGHT

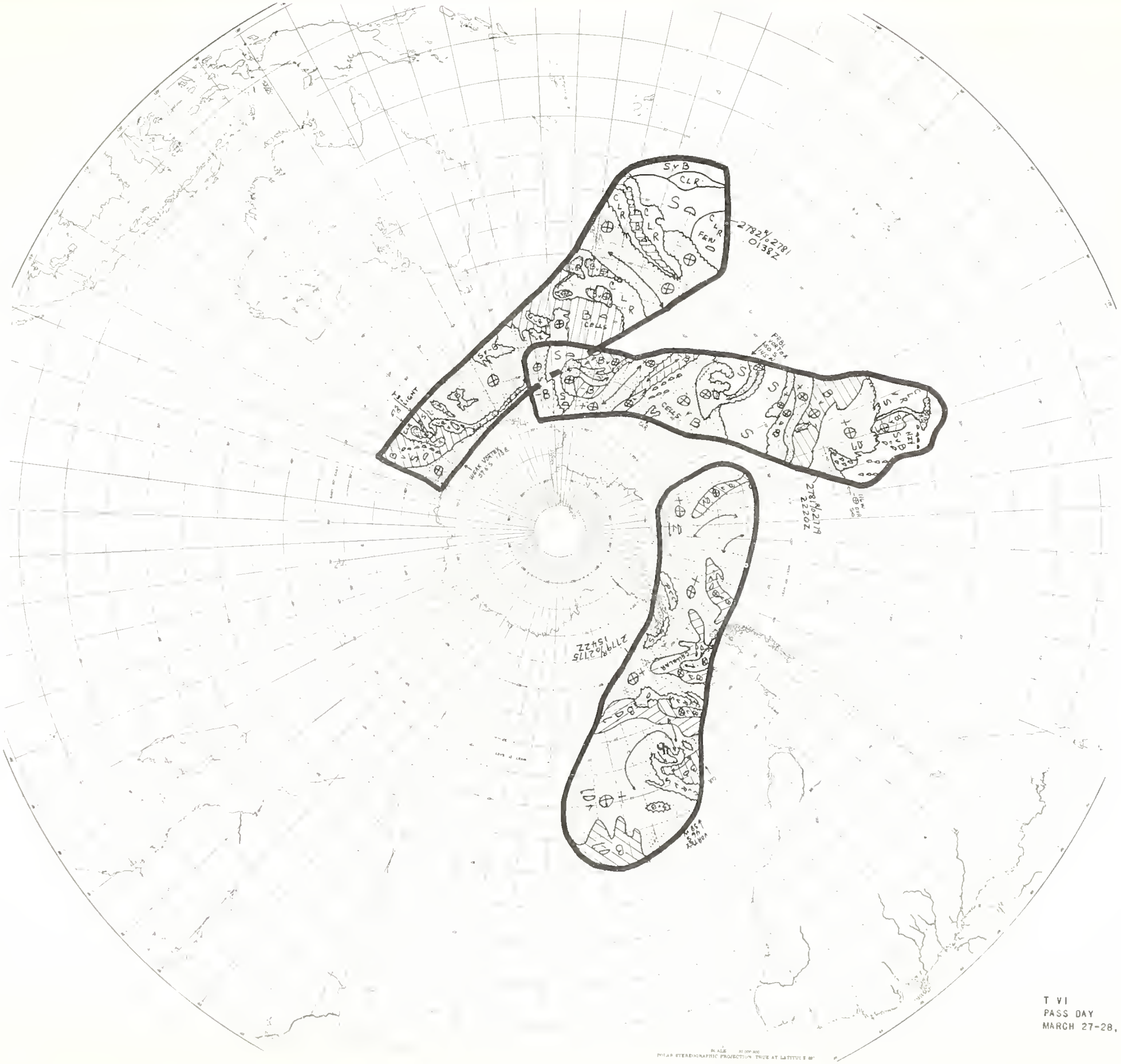
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°


2753½2752
0150Z
THIN SPOTS
THIN SPOTS
S
B
B
PSBL
B
B
S
B
48°S
B
56°S
EDDY
PSBL VORTEX
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 26, 1963

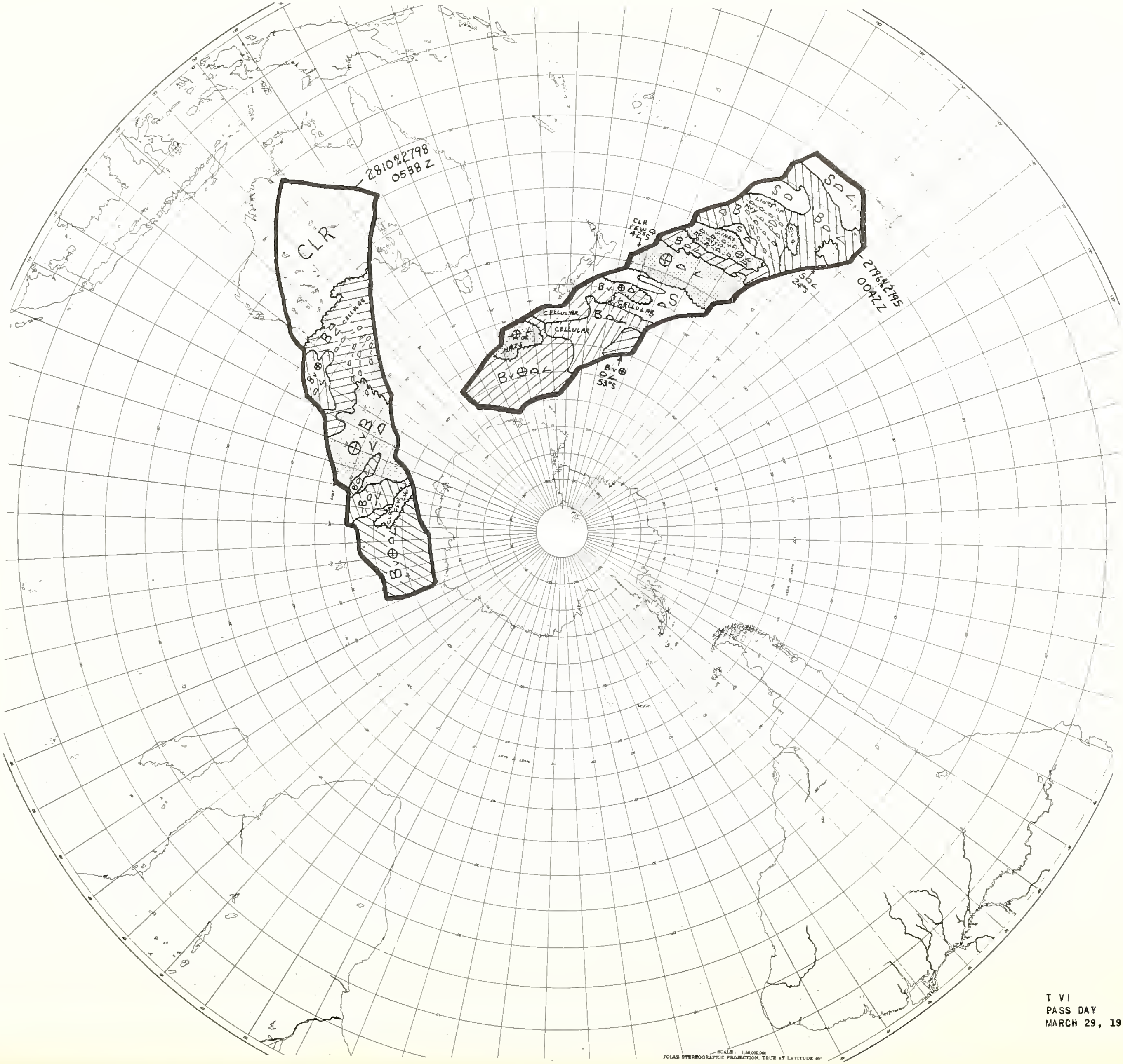

C L R
2768/2767
0230Z
S CLR
WEAK VORTEX 64 S 149 E
2767/2765
2315Z
VORTEX 62.5 S 162 E
THIN SPOTS
PROBL ICE SHELF
2765/2760
1469Z
VORTEX
THIN SPOTS
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 26-27, 1963



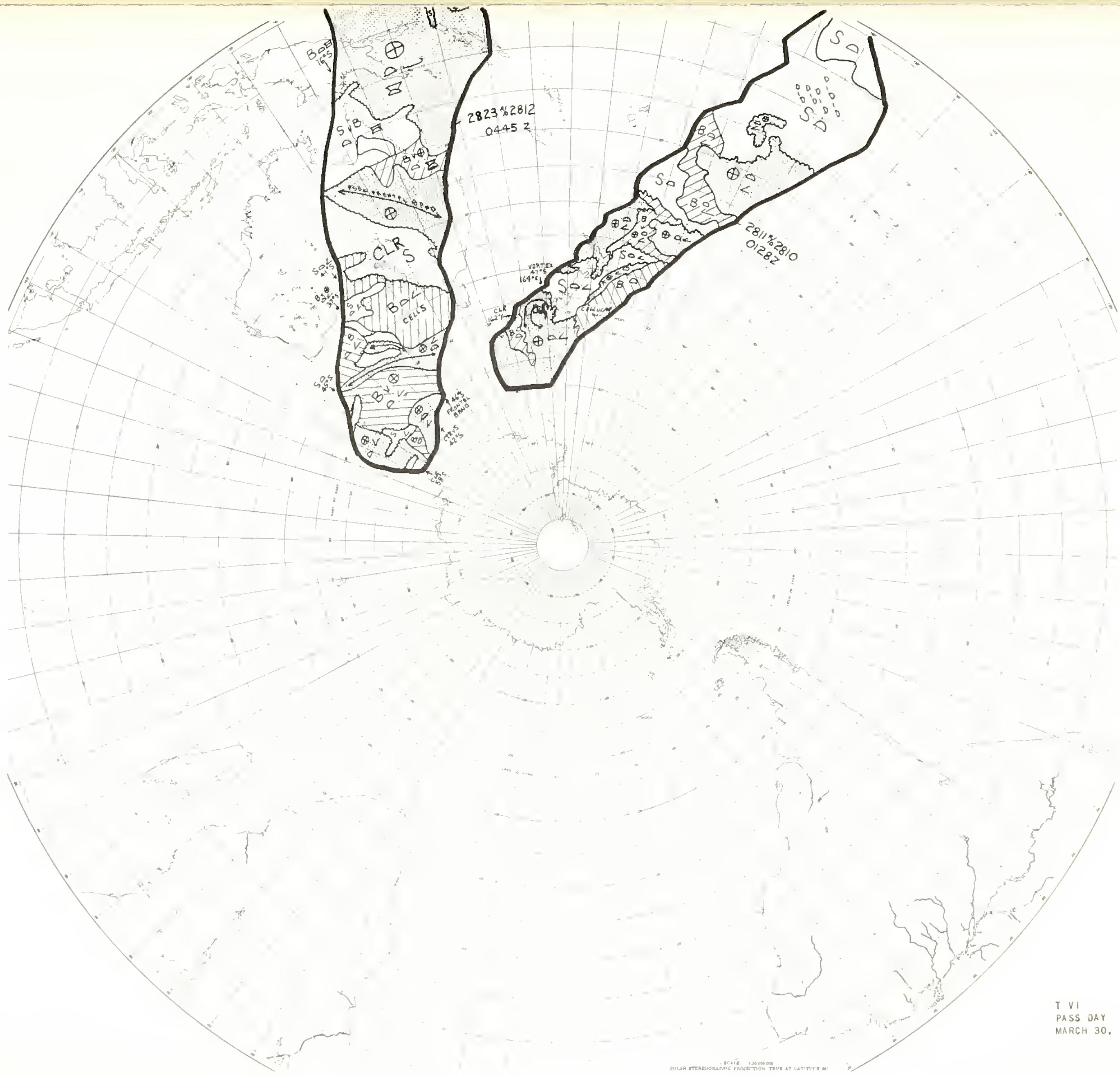
2782R/2781
0138Z
PRBL VORTEX 60 S 145 W
2781R/2779
2220Z
116 W ⊕ OVR SO
2779R/2775
1542Z
WEAK VORTEX 57 S 113 E
T LIGHT
VORTEX 44 S 138 W
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
MARCH 27-28, 1963

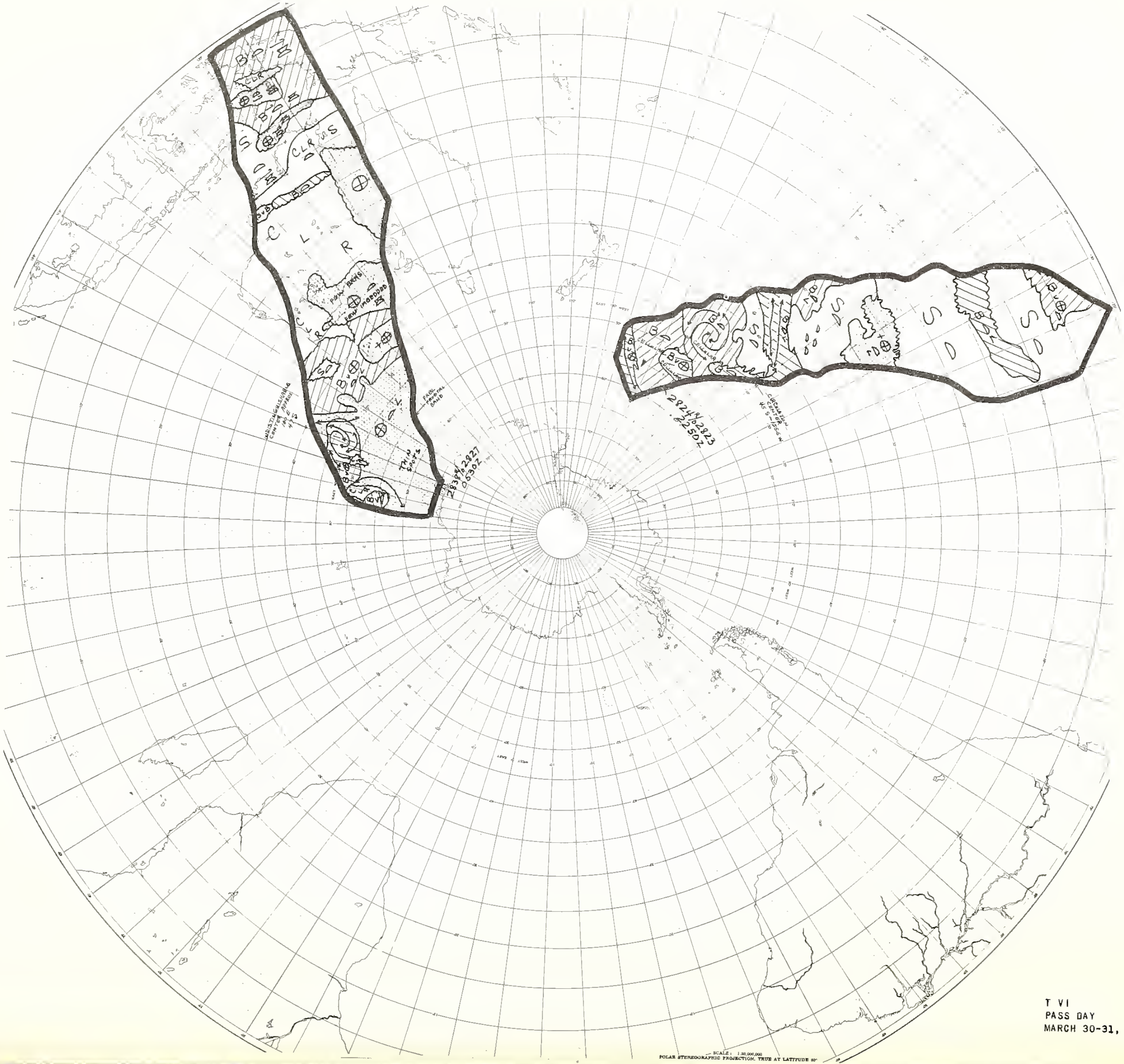

2810 & 2798
0538 Z
CLR
CELLULAR
2796 & 2795
0042 Z
LINES OF HVY
LINES
CLR FEW
42°S
SO∠
24°S
CELLULAR
CELLULAR
CELLULAR
HAZE
B ⊕
53°S
CLR FEW
EAST
WEST EAST

SCALE: 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

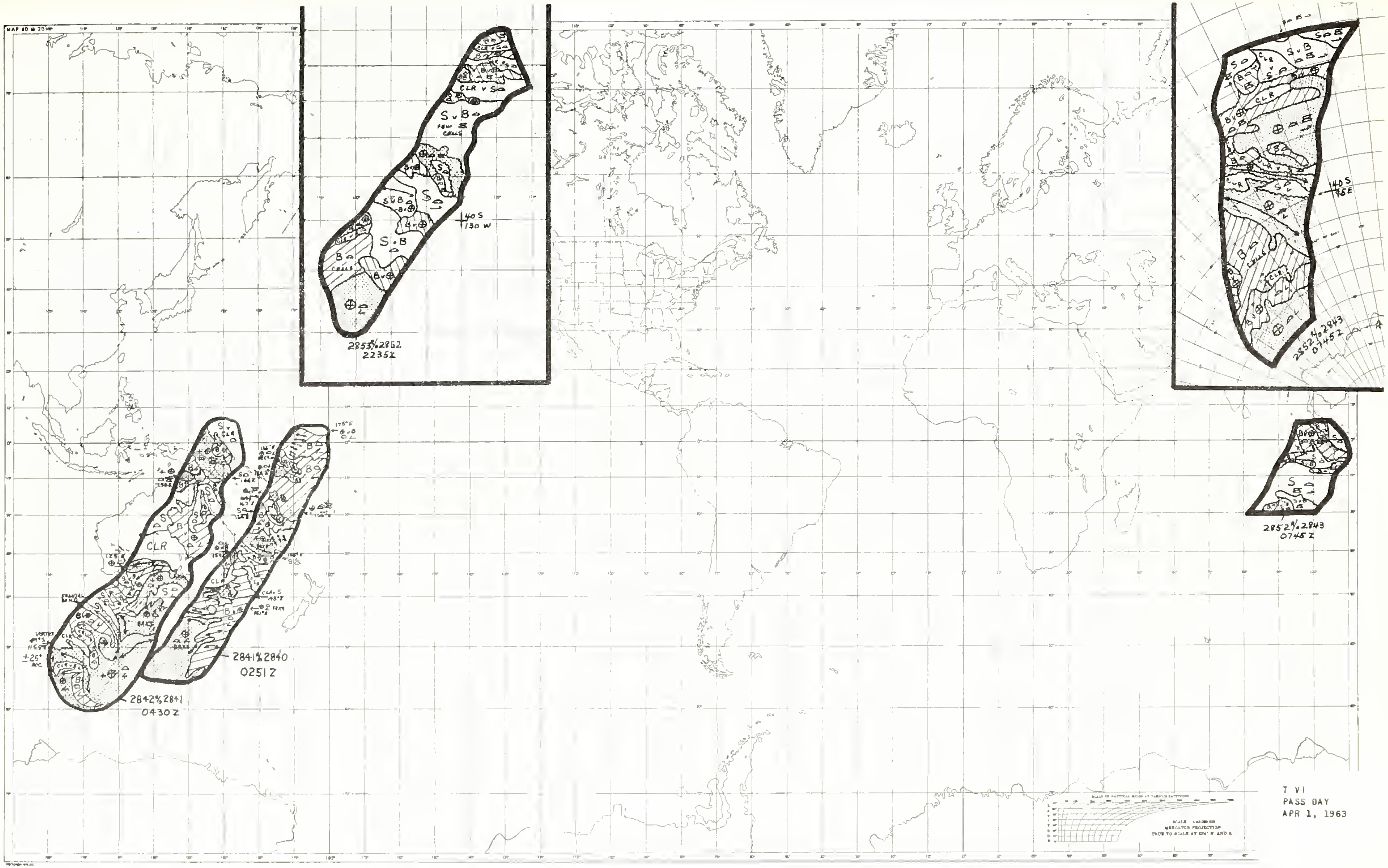
T VI
PASS DAY
MARCH 29, 1963


2823 & 2812
0445 Z
2811 & 2810
0128Z
CLR
S
CELLS
FRONTAL BAND
46°S FRONTAL BAND
VORTEX 47°S 164°E
CLR 162°E
CELLULAR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

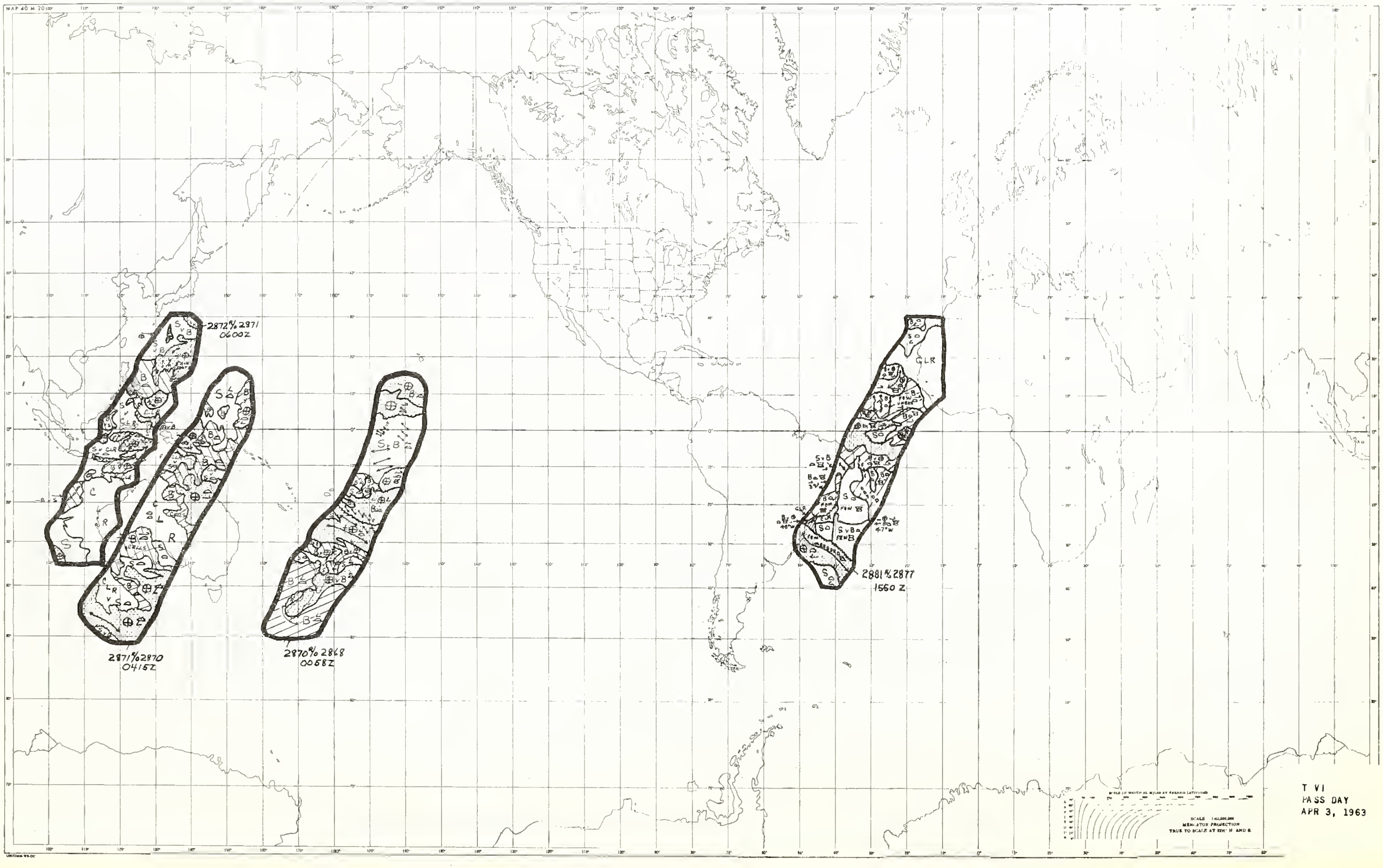
T VI
PASS DAY
MARCH 30, 1963


C L R
CLR
PAW BKNS
FEW IMBEDDED
PROB FRONTAL BAND
INDISTINGUISHABLE CENTER APPROX 180 E 47 S
THIN SPOTS
2838N/2827 0530Z
2824N/2823 2250Z
CIRCULATION CENTER 45 S - 155 W
CELLULAR
SCALE: 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

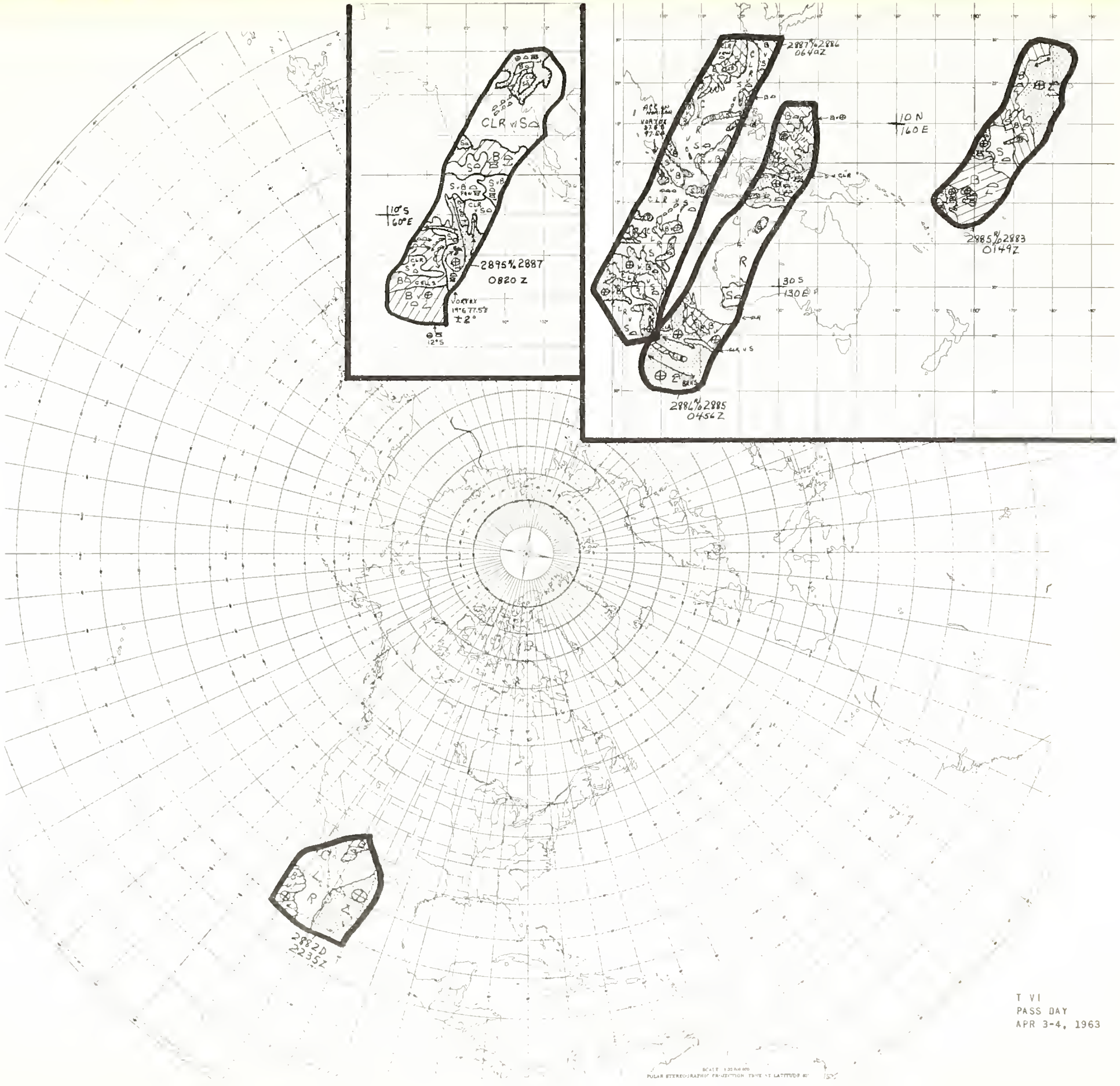
T VI
PASS DAY
MARCH 30-31, 1863


MAP 40 M 20
CLR v S
S v B
FEW CELLS
S v B
S . B
B
CELLS
B v
2853/2852
2235Z
40 S
130 W
S v B
CLR
S
B
40 S
96 E
CELLS
2852/2843
0745Z
S
B
2852/2843
0745Z
S v CLR
CLR
S
175°E
CLR v S
B
2841/2840
0251Z
+25°
2842/2841
0430Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE
MERCATOR PROJECTION

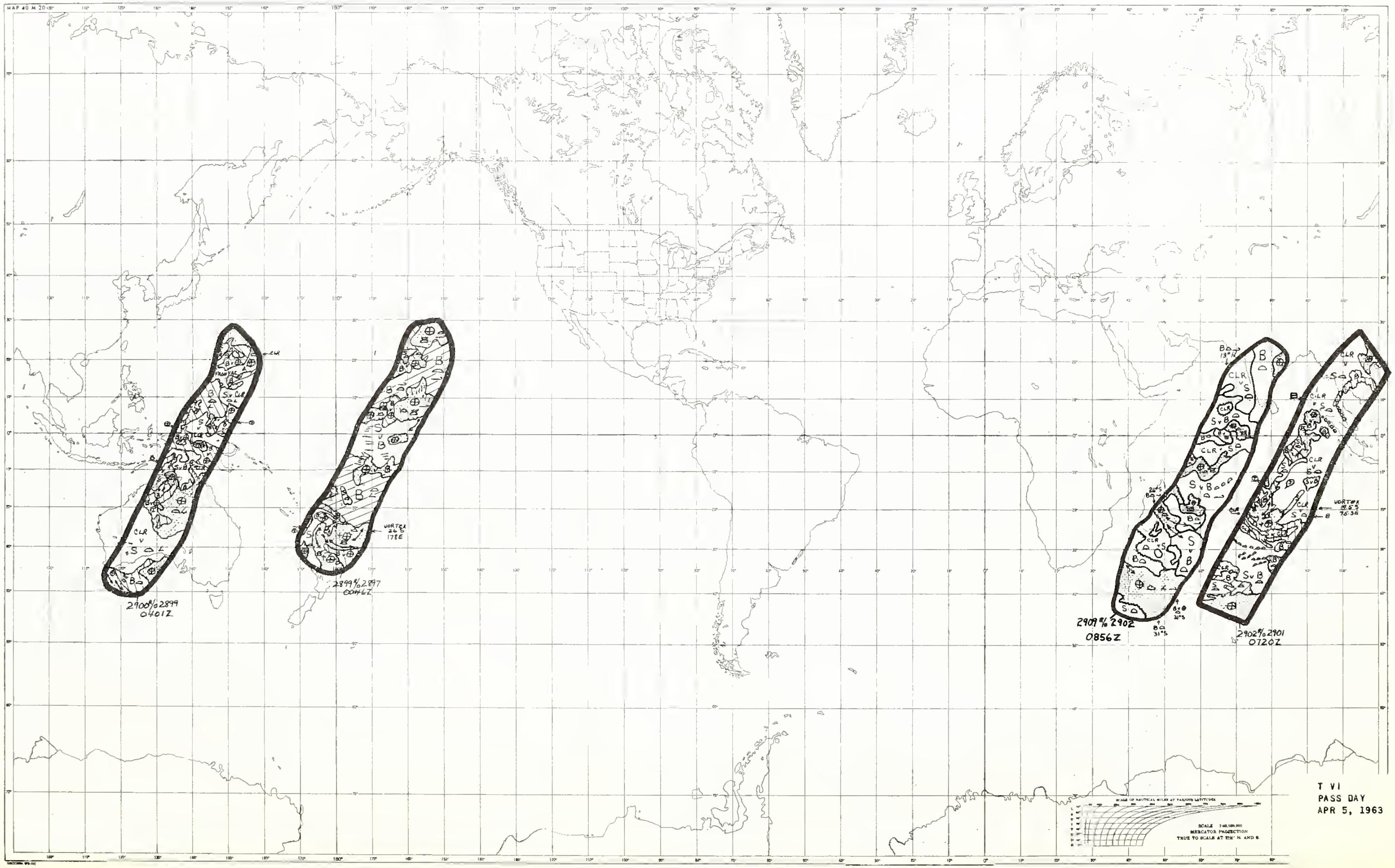
T VI
PASS DAY
APR 1, 1963


MAP 40 M 20
2872/2871
0600Z
2871/2870
0415Z
2870/2868
0068Z
2881/2877
1560 Z
CLR
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S

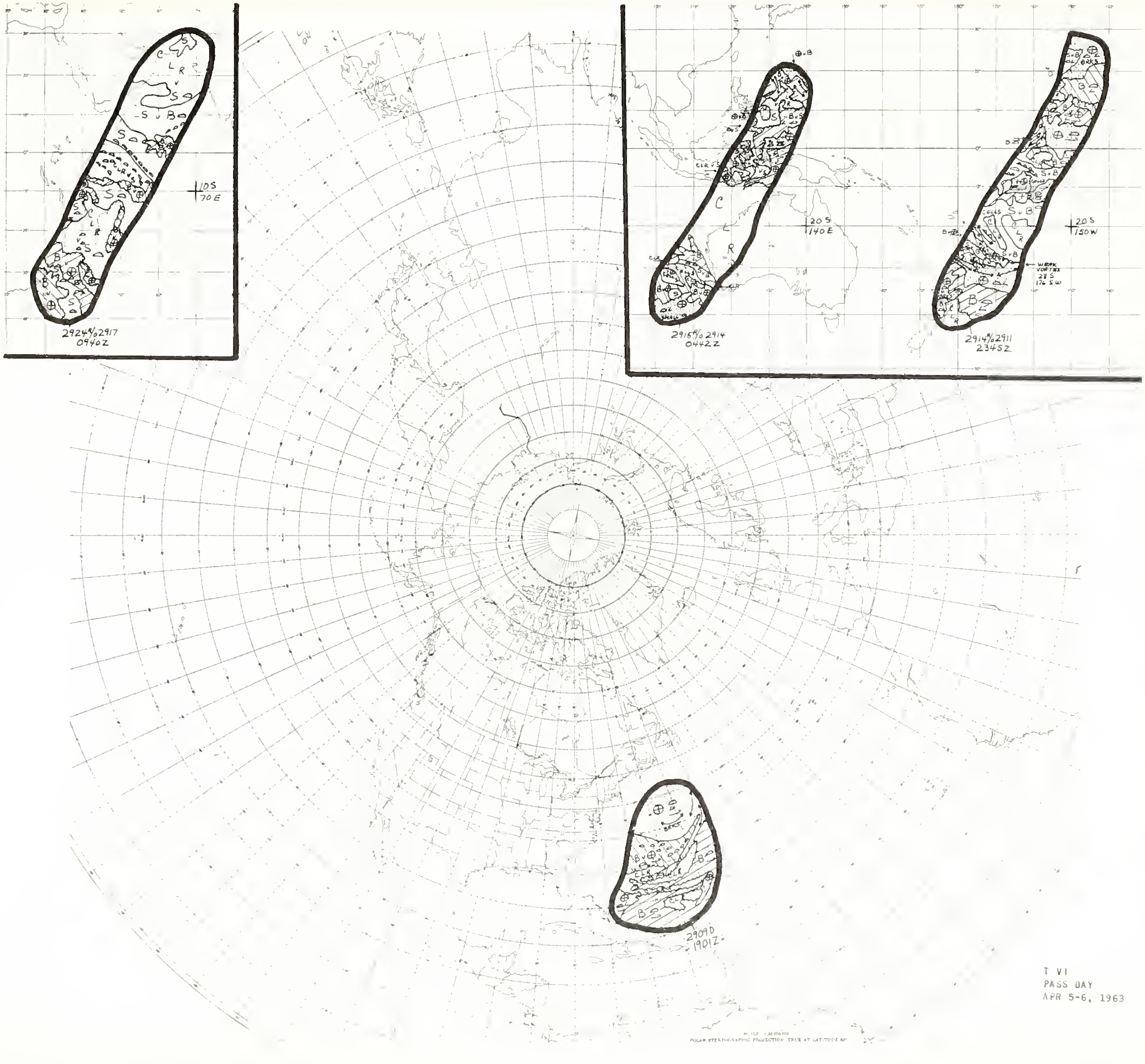
T VI
PASS DAY
APR 3, 1963


CLR v S
10°S 60°E
2895/2887 0820 Z
VORTEX 19°S 77.5E ±2°
12°S
2887/2886 0640Z
VORTEX
10 N 160 E
30 S 130 E
2886/2885 0456Z
2885/2883 0149Z
2882D 2235Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

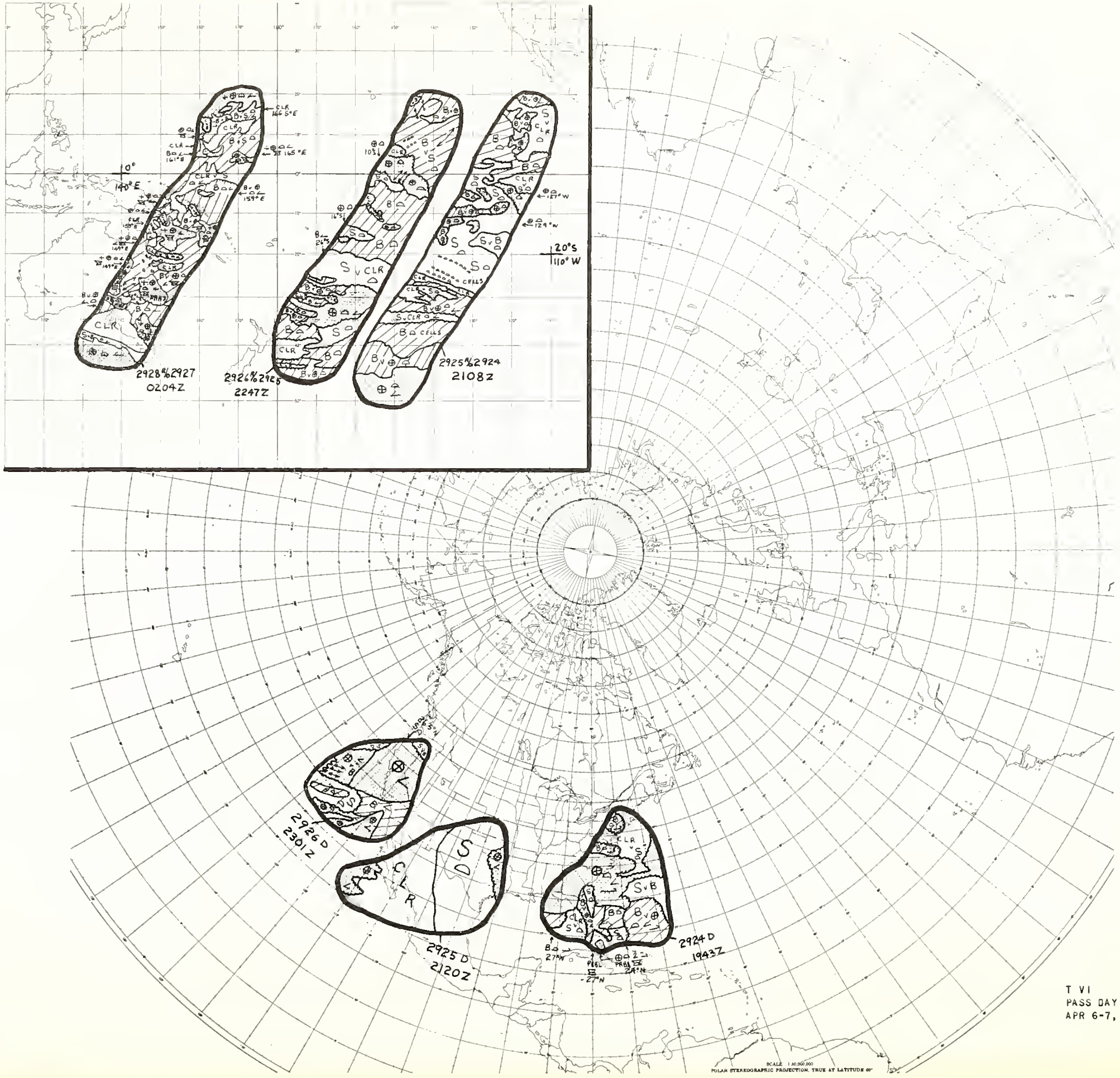
T VI
PASS DAY
APR 3-4, 1963


MAP 40 M 20
CLR
FRONTAL
S v CLR
S v B
2900/2899
0401Z
VORTEX
26 S
178E
2899/2897
0046Z
B
13° N
CLR
S v B
26° S
B
B
31° S
2909/2902
0856Z
VORTEX
16.5 S
75.5E
2902/2901
0720Z
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N. AND S.

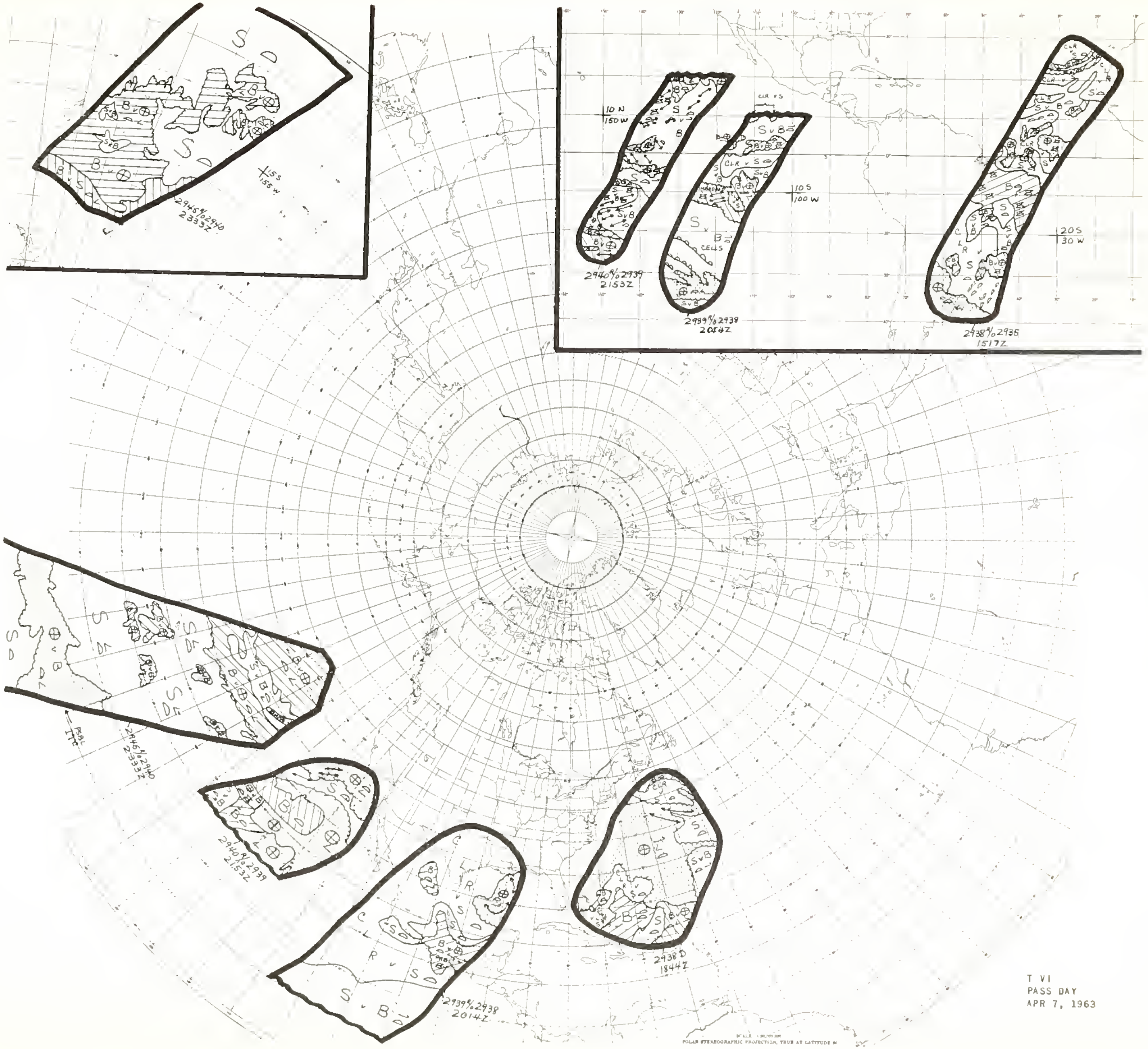
T VI
PASS DAY
APR 5, 1963


2924⁄2917
0940Z
10S
70E
2915⁄2914
0442Z
20S
140E
2914⁄2911
2345Z
20S
150W
WEAK VORTEX
28S
176SW
2909D
1901Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

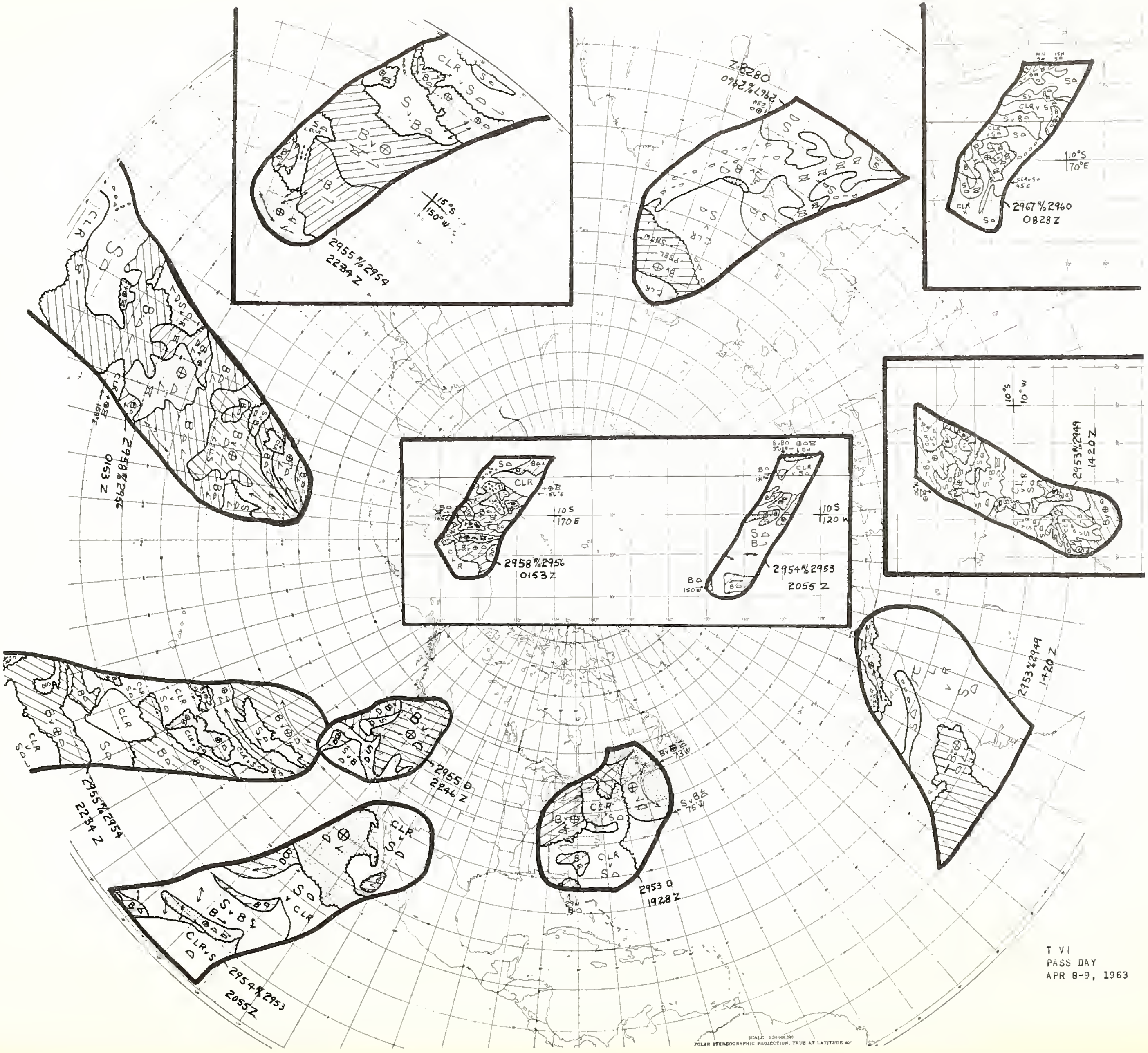
T VI
PASS DAY
APR 5-6, 1963


2928 & 2927
0204Z
2926 & 2925
2247Z
2925 & 2924
2108Z
10°
140°E
20°S
110°W
CLR
S
B
S v CLR
CELLS
2926 D
2301Z
2925 D
2120Z
2924 D
1943Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

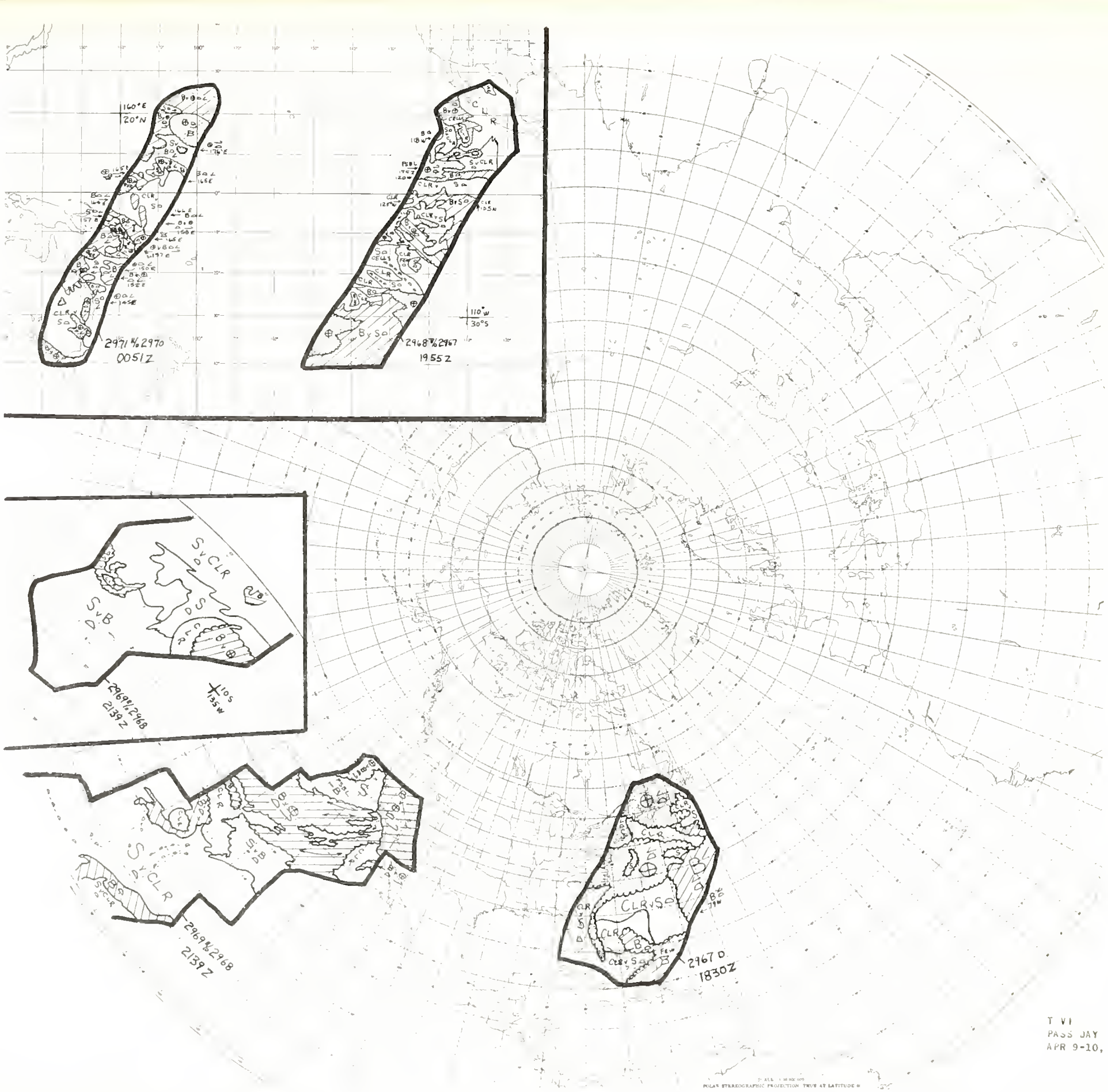
T VI
PASS DAY
APR 6-7, 1963


2945/2940
2333Z
15S
155W
10N
150W
CLR VS
10S
100W
20S
30W
2940/2939
2153Z
2939/2938
2058Z
2938/2935
1517Z
CELLS
PSBL
ITC
2946/2940
2333Z
2940/2939
2153Z
2939/2938
2014Z
2938D
1844Z
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

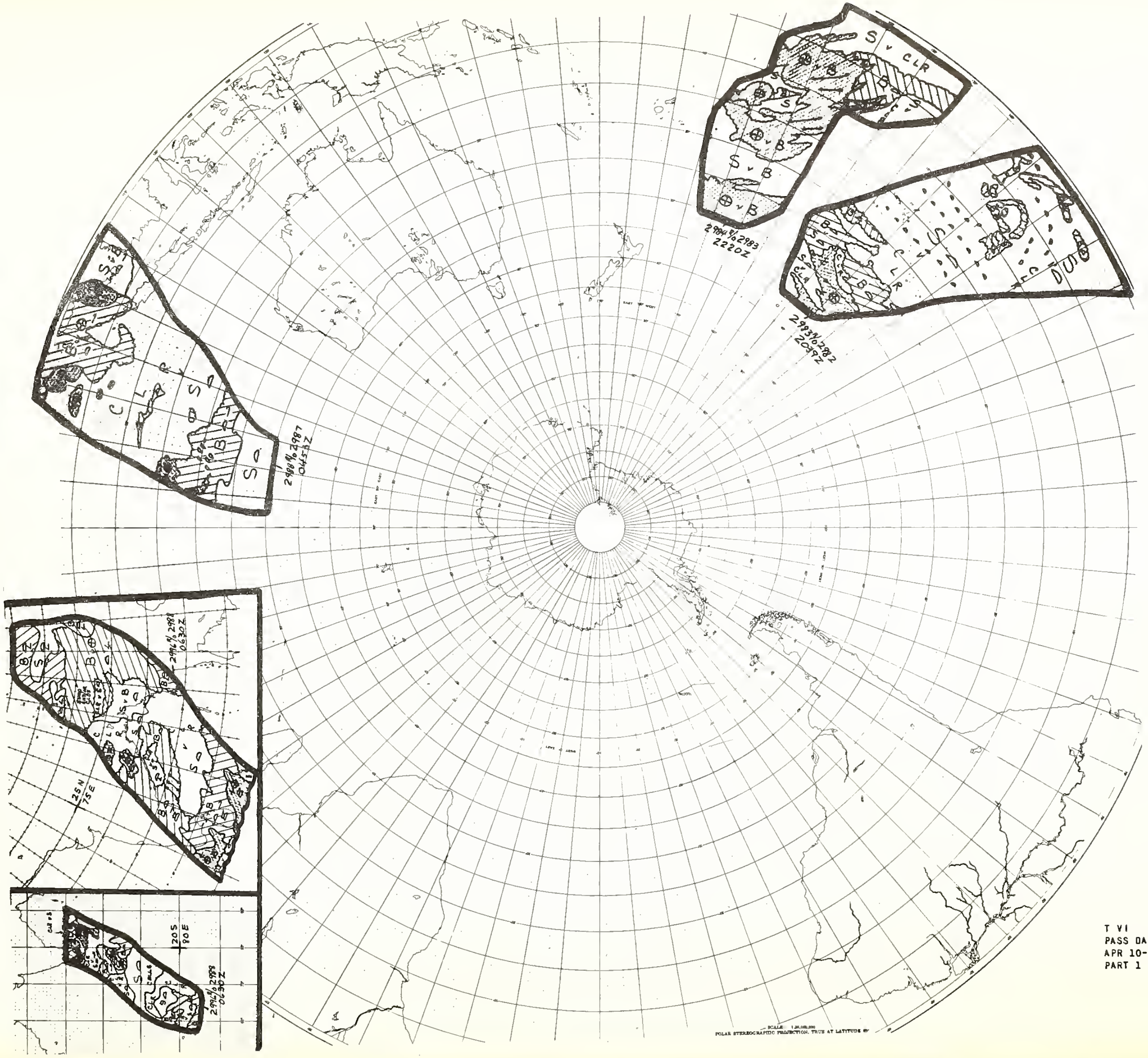
T VI
PASS DAY
APR 7, 1963


2955 R/2954
2234 Z
15°S
150°W
2967 R/2960
0828 Z
10°S
70°E
2953 R/2949
1420 Z
10°S
10°W
2958 R/2956
0153 Z
10S
170E
2954 R/2953
2055 Z
10S
120W
2955 D
2246 Z
2953 D
1928 Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

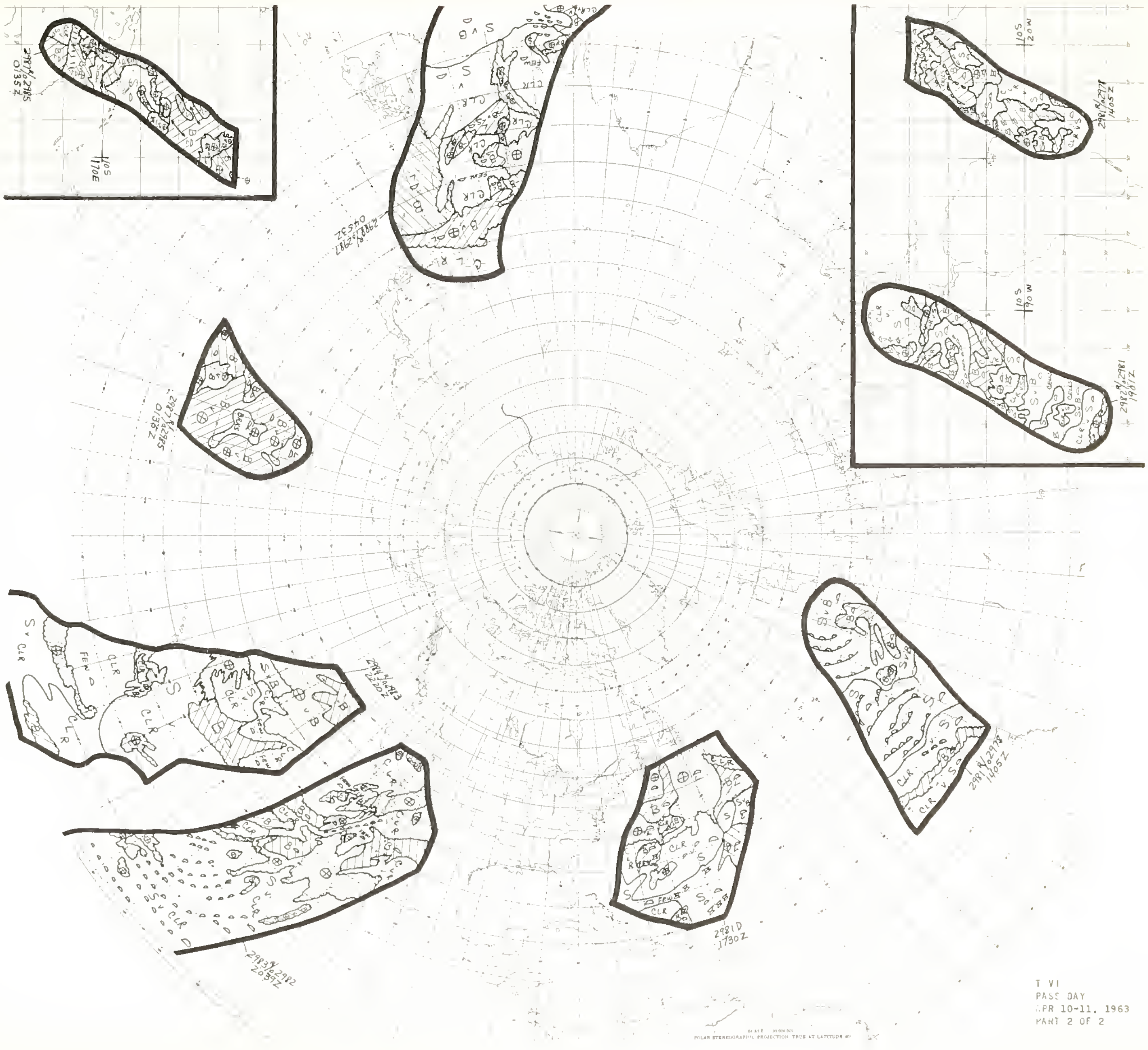
T VI
PASS DAY
APR 8-9, 1963


160°E
20°N
2971 & 2970
0051Z
110°W
30°S
2968 & 2967
1955Z
SvCLR
SvB
10S
135W
2969 & 2968
2139Z
SvCLR
2969 & 2968
2139Z
CLRvS
2967 D
1830Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

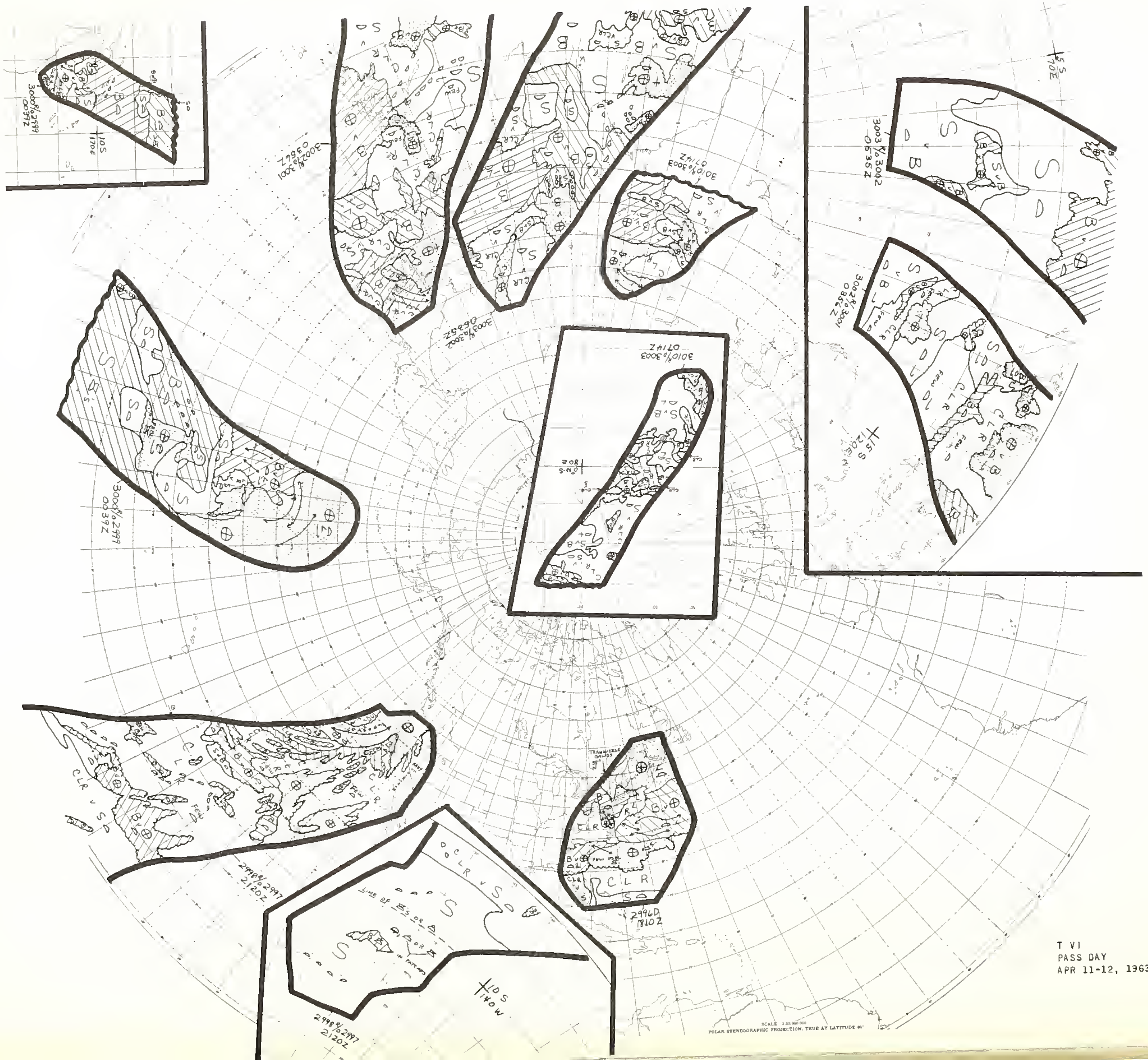
T VI
PASS JAY
APR 9-10, 1963


2984/2983
2220Z
2993/2982
2099Z
2988/2987
0453Z
2996/2988
0630Z
25N
75E
20S
90E
S v CLR
S v B
C L R
SCALE 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

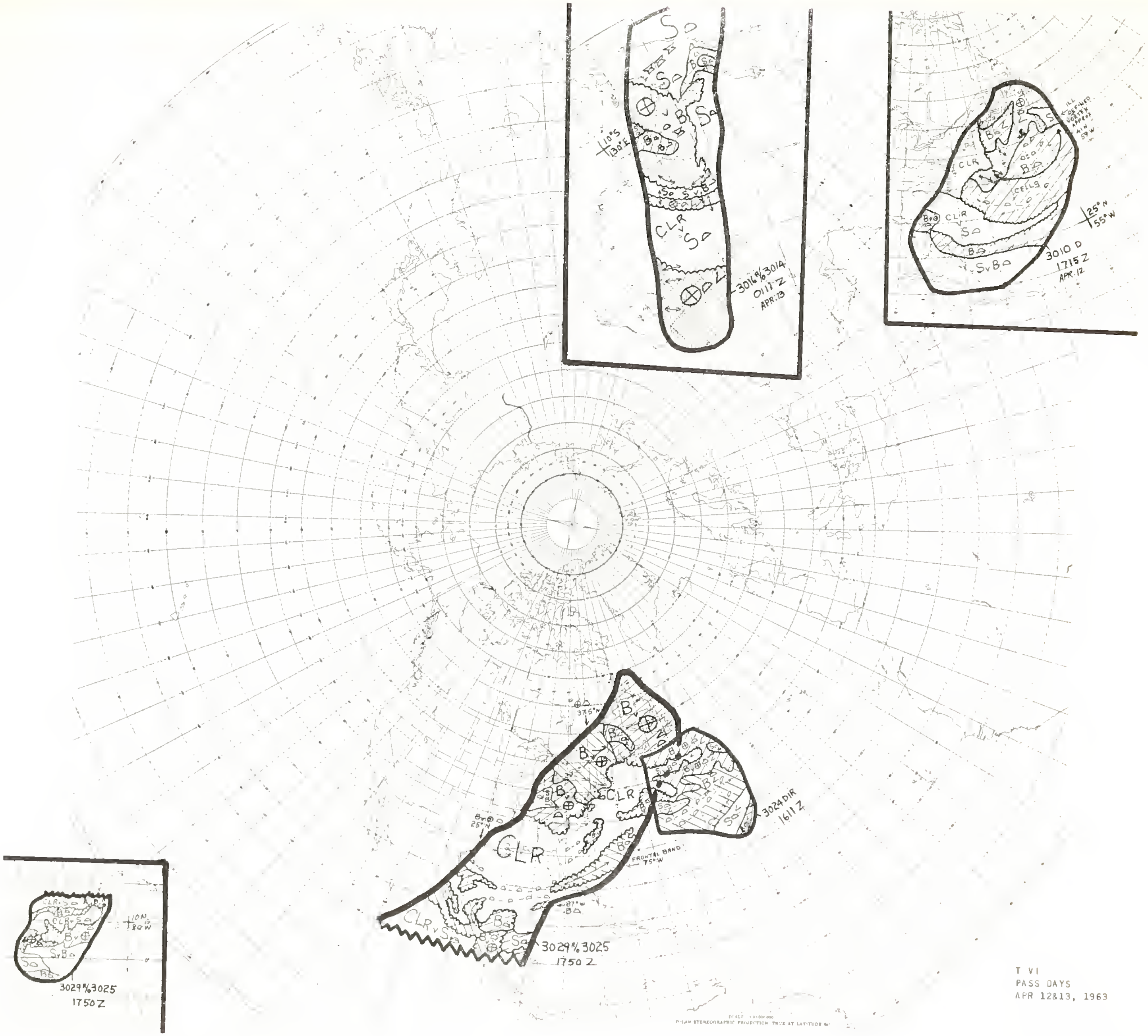
T VI
PASS DAY
APR 10-11, 1963
PART 1 OF 2


2987/2985
0135Z
10S
170E
2988/2987
0453Z
2987/2985
0136Z
2981/2977
1405Z
10S
20W
10S
90W
2982/2981
1901Z
2984/2983
2220Z
2983/2982
2039Z
2981D
1730Z
2981/2978
1405Z
CLR
FEW
BRKS
S
B
SCALE 30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

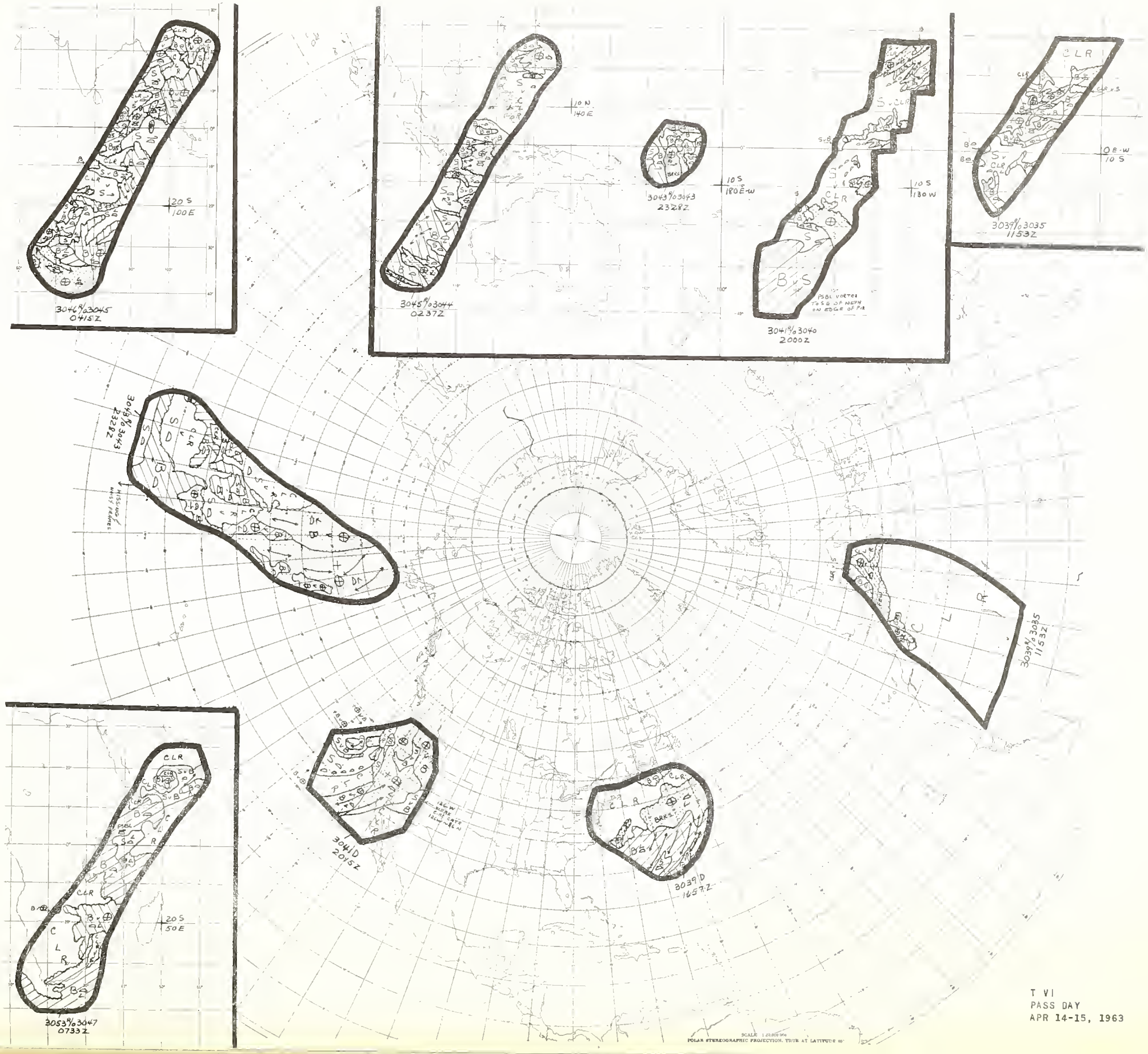
T VI
PASS DAY
APR 10-11, 1963
PART 2 OF 2


3000R/0 2999
0039Z
10S
170E
3002R/0 3001
0356Z
3003R/0 3002
0635Z
3010R/0 3003
0714Z
5S
70E
15S
120E
80S
180E
3000R/0 2999
0039Z
2998R/0 2997
2120Z
2996D
1810Z
10S
140W
LINE OF B's OR A
TRANSVERSE CLOUDS
CLR
FEW
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

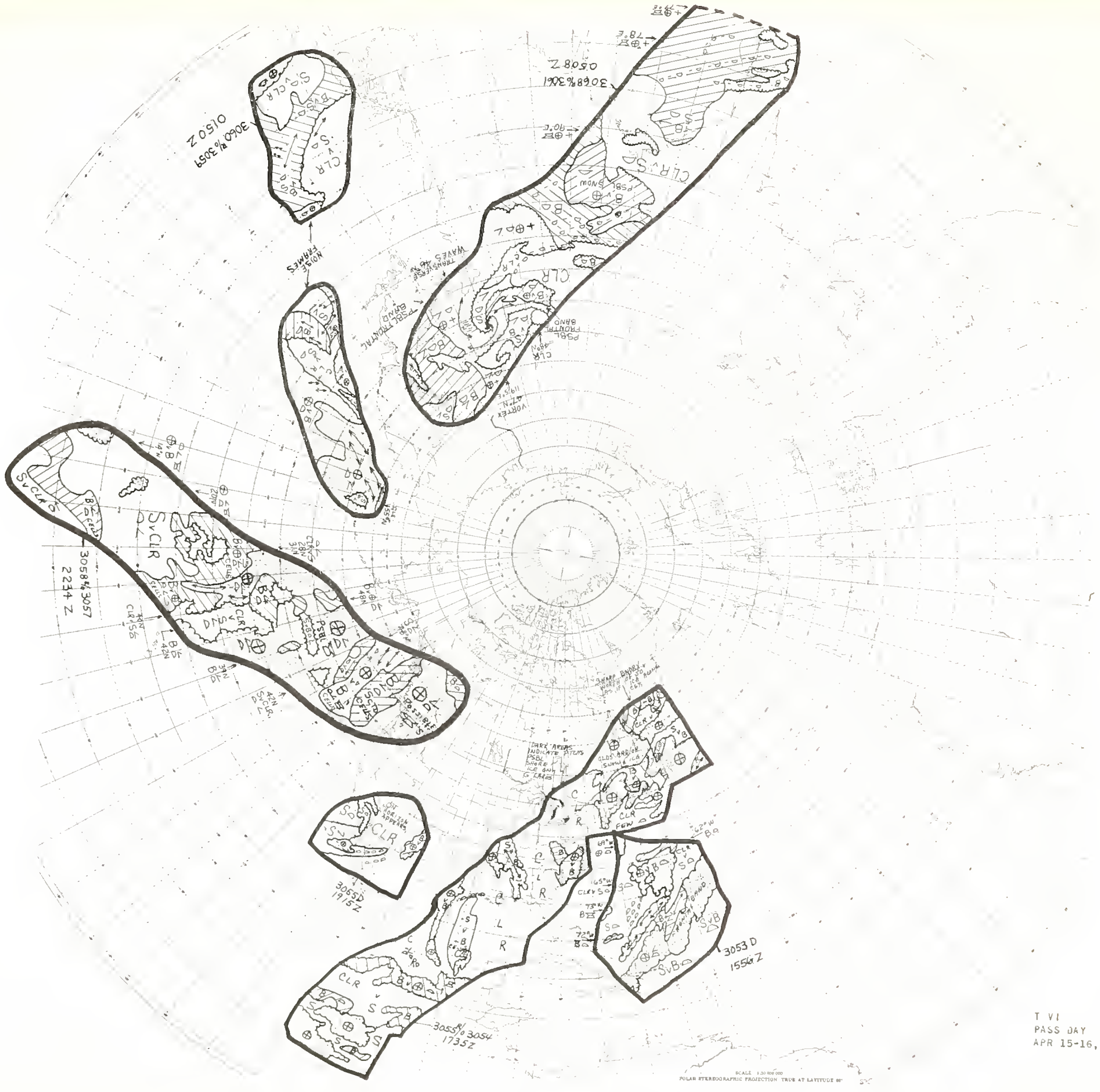
T VI
PASS DAY
APR 11-12, 1963


3016R/3014
0111 Z
APR. 13
10°S
30°E
CLR
S
B
3010 D
1715 Z
APR. 12
25°N
55°W
ILL DEFINED VORTEX APPROX 41N 59W
CELLS
SvB
3024 DIR
1611 Z
FRONTAL BAND
75°W
37.5°N
25°N
87°W
3029R/3025
1750 Z
10N
80W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

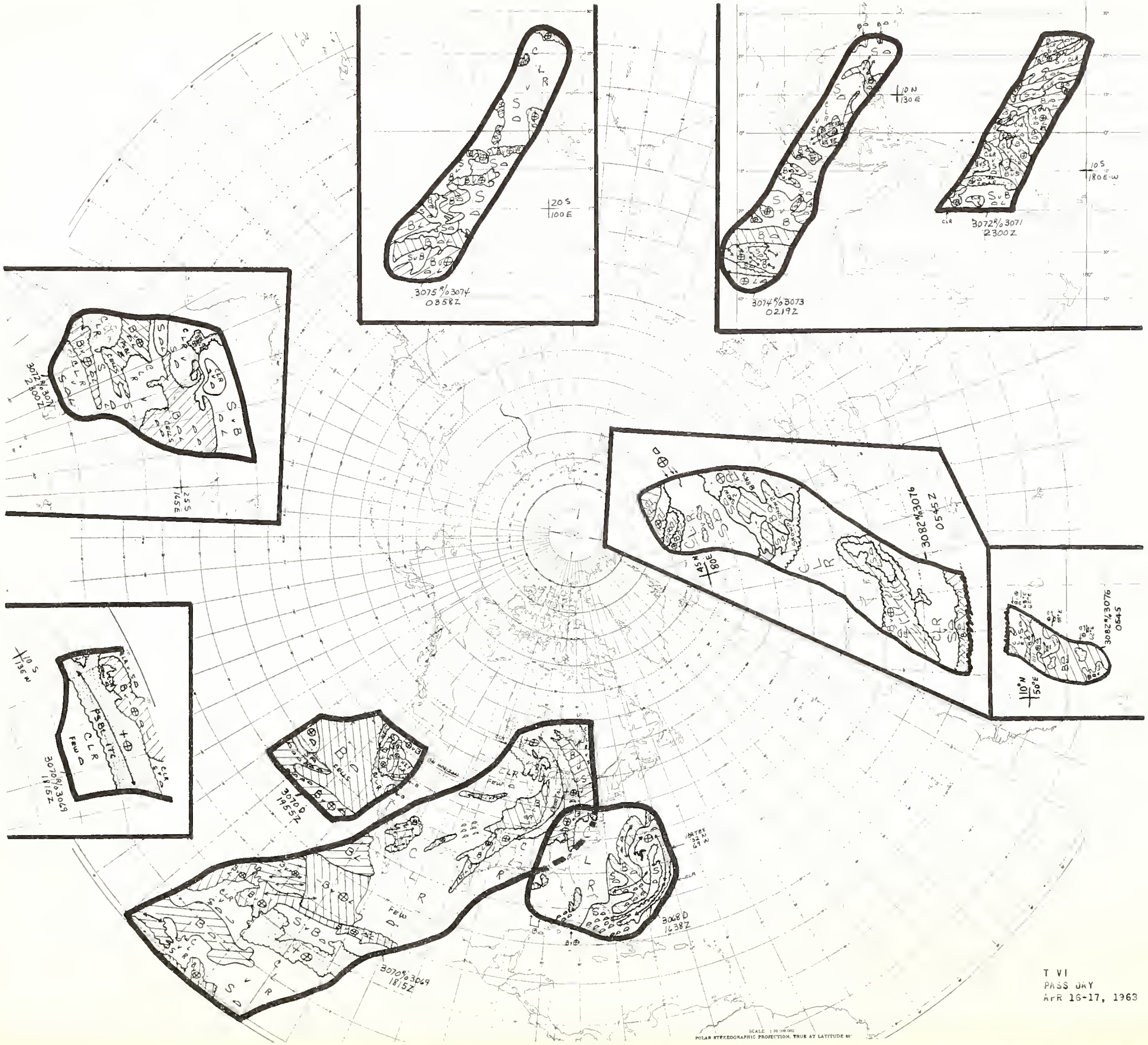
T VI
PASS DAYS
APR 12&13, 1963


3046R/03045
0415Z
20 S
100 E
3045R/03044
0237Z
10 N
140 E
3043R/03043
2328Z
10 S
180 E-W
10 S
130 W
3041R/03040
2000Z
PSBL VORTEX TO S.E. OF NEPH ON EDGE OF PIX
3039R/03035
1153Z
0 E-W
10 S
CLR
3043R/03043
2328Z
MISSING/NOISY FRAMES
3039R/03035
1153Z
3041D
2015Z
3039D
1657Z
3053R/03047
0733Z
20 S
50 E
SCALE
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

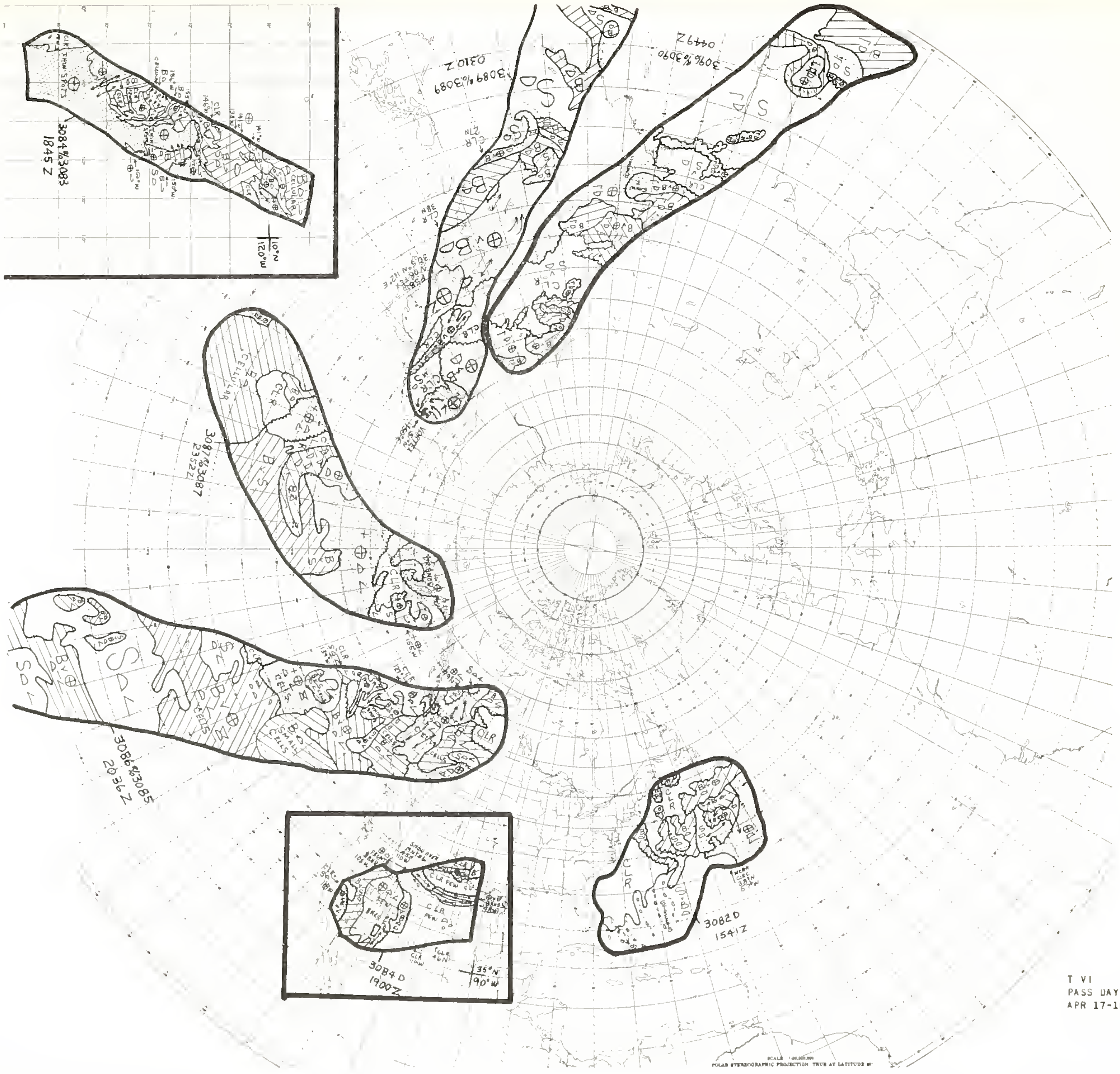
T VI
PASS DAY
APR 14-15, 1963


3068%3061
0508Z
3060%3059
0150Z
3058%3057
2234 Z
3055%3054
1735Z
3056D
1915Z
3053 D
1556 Z
CLR
S
B
D
PSBL SNOW
PSBL FRONTAL BAND
TRANSVERSE WAVES 46°N
VORTEX 47°N 119°E
NOISE FRAMES
PSBL FRONTAL BAND
SvCLR
CELLS
42N SvCLR
DARK AREAS INDICATE PSBL SNOW ICE AND CLDS
SHARP BNDRY
CLR FEW
SvB
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

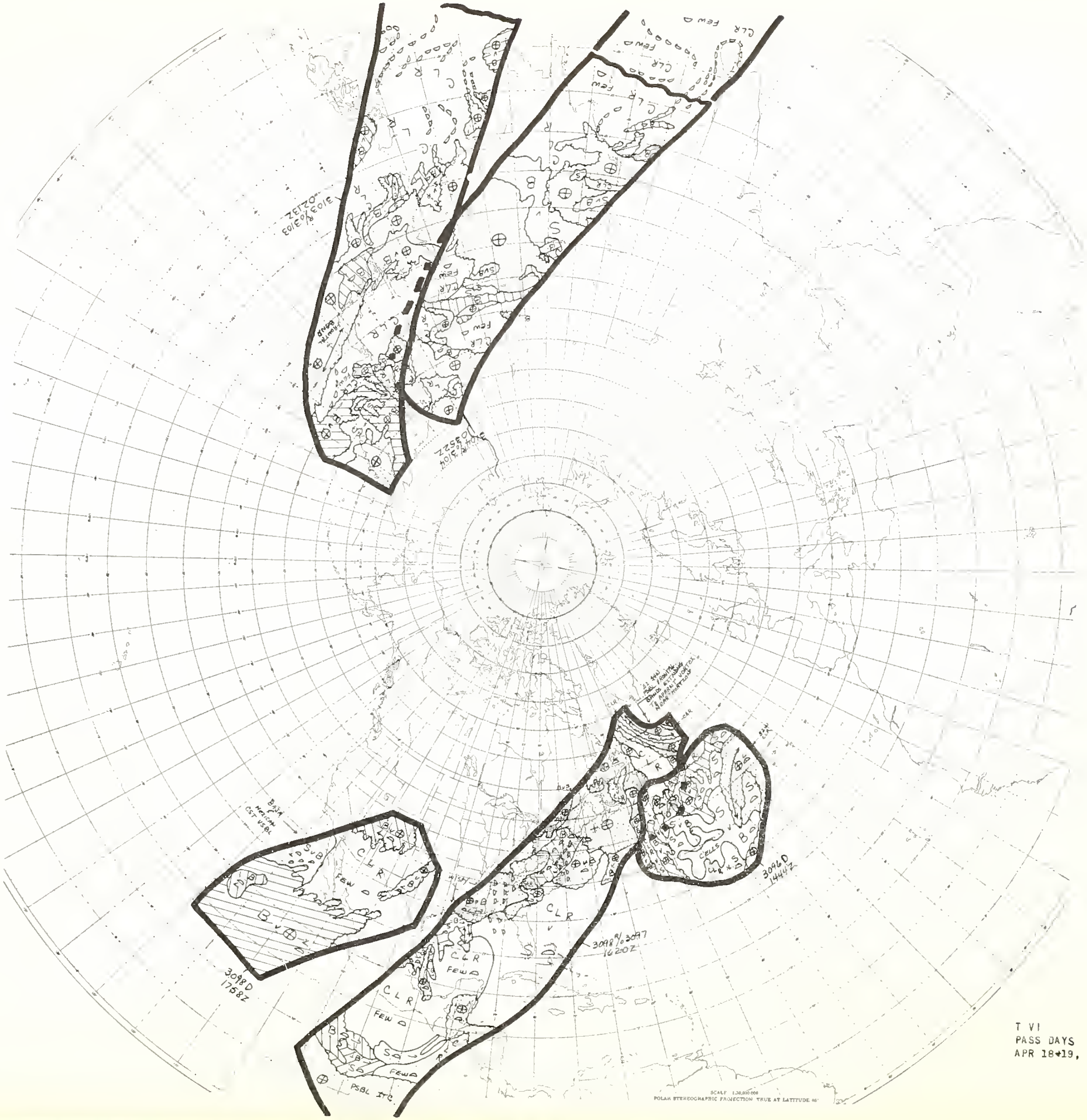
T VI
PASS DAY
APR 15-16, 1963


3075 R/O 3074
0358Z
20S
100E
3074 R/O 3073
0219Z
10N
130E
3072 R/O 3071
2300Z
10S
180E-W
3072 R/O 3071
2300Z
25S
145E
3082 R/O 3076
0545Z
45N
80E
3082 R/O 3076
0545
10°N
50°E
10S
136W
3070 R/O 3069
1815Z
PSBL ITC
CLR
FEW
3070 D
1955Z
CELLS
3068 D
1638Z
3070 R/O 3069
1815Z
CLR
FEW
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

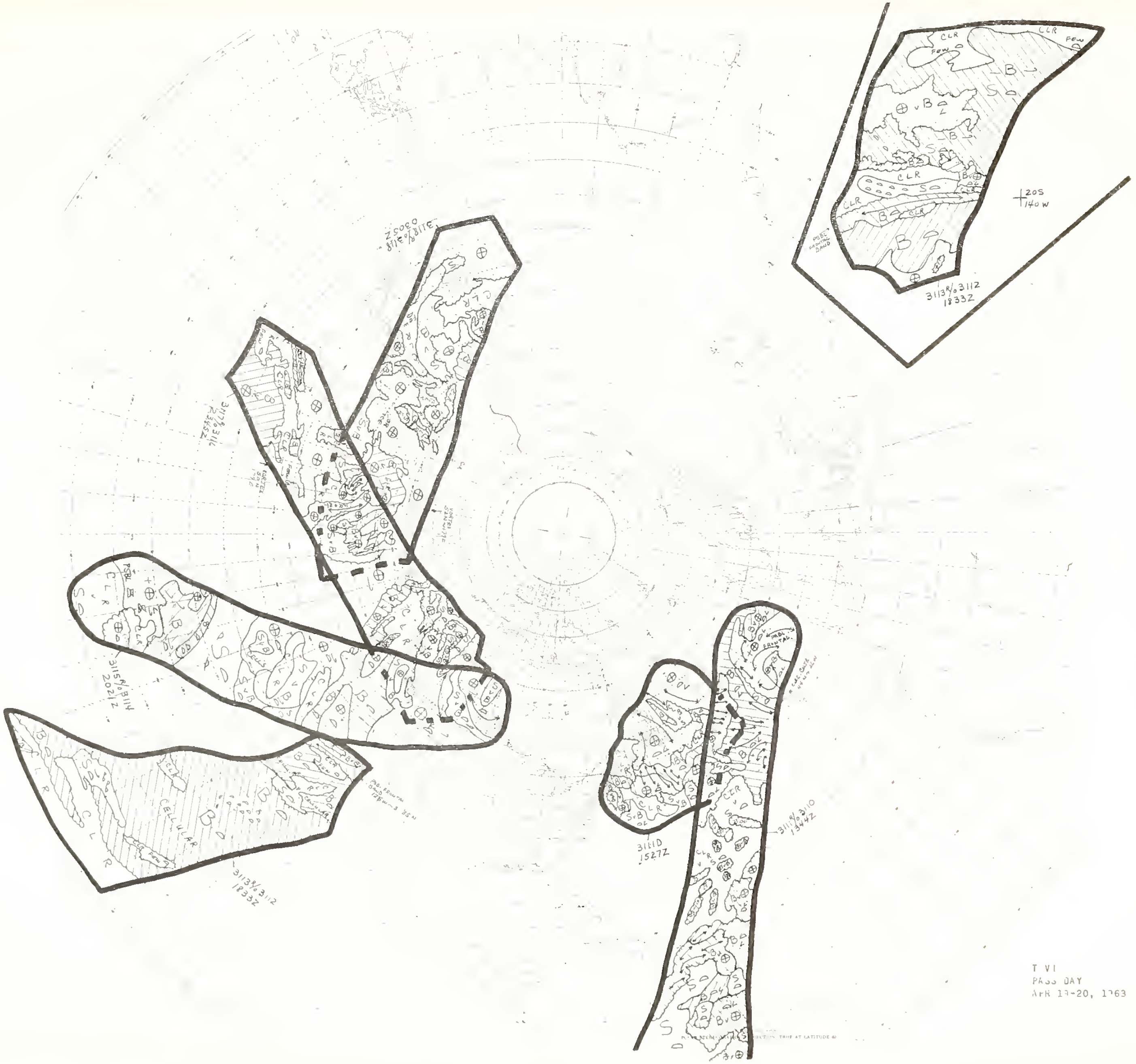
T VI
PASS DAY
APR 16-17, 1963


3084%3083
1845 Z
10°N
120°W
3089%3089
0310 Z
3096%3090
0449Z
3087%3087
2352Z
3086%3085
2036Z
3084 D
1900Z
35°N
90°W
3082 D
1541Z
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

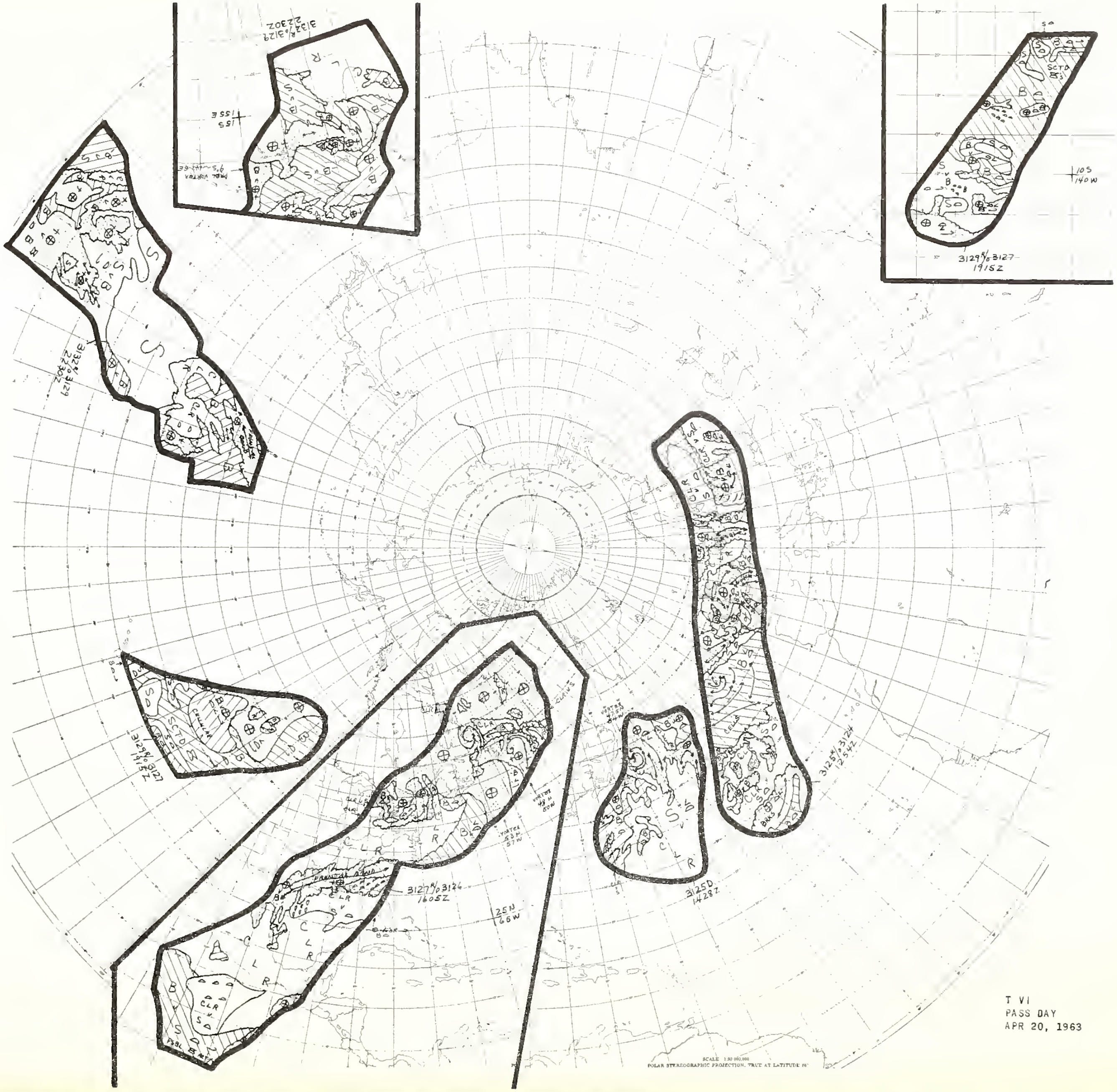
T VI
PASS DAY
APR 17-18, 1963


CLR
FEW ◇
C L R
S
B
SUB
3103R/o3103
0213Z
3104R/3104
0052Z
FRONTAL BAND
21 SHU
FRONTAL BANDS EXTENDING TO APPARENT VORTEX NEAR HORIZON
CELLS
3096D
1444Z
3098R/o3097
1620Z
BAJA MEXICAN CST USBL
3098D
1758Z
PSBL ITC
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAYS
APR 18+19, 1963

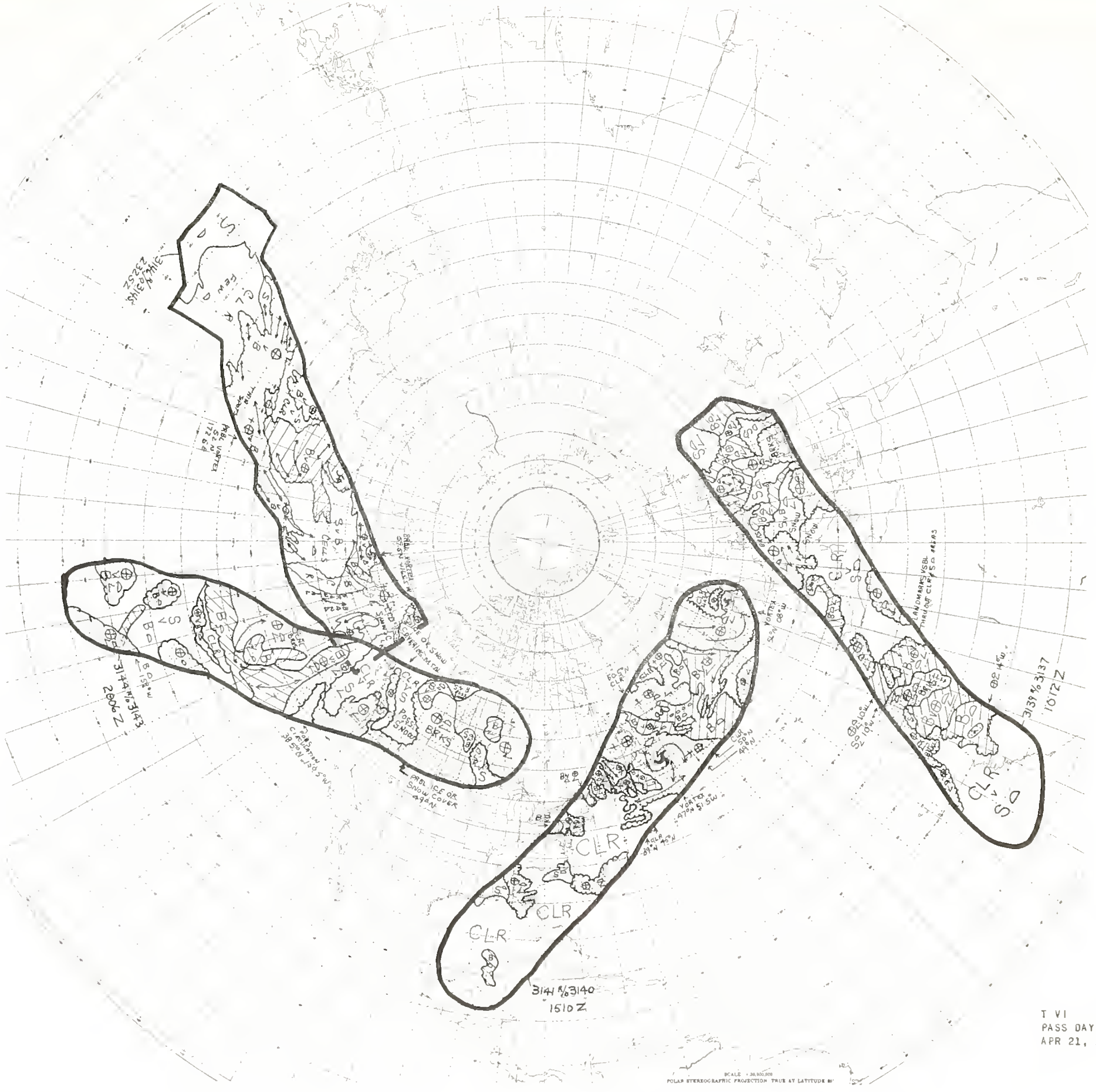

3113R/o3112
1833Z
20S
140W
PSBL FRONTAL BAND
3118R/o3118
0305Z
3117R/o3116
2345Z
VORTEX
50N
179E
VORTEX
52N 177E
3115R/o3114
2021Z
PSBL
3113R/o3112
1833Z
CELLULAR
3111D
1527Z
3111R/o3110
1344Z
PSBL FRONTAL
CLR
FEW

T VI
PASS DAY
APR 19-20, 1963

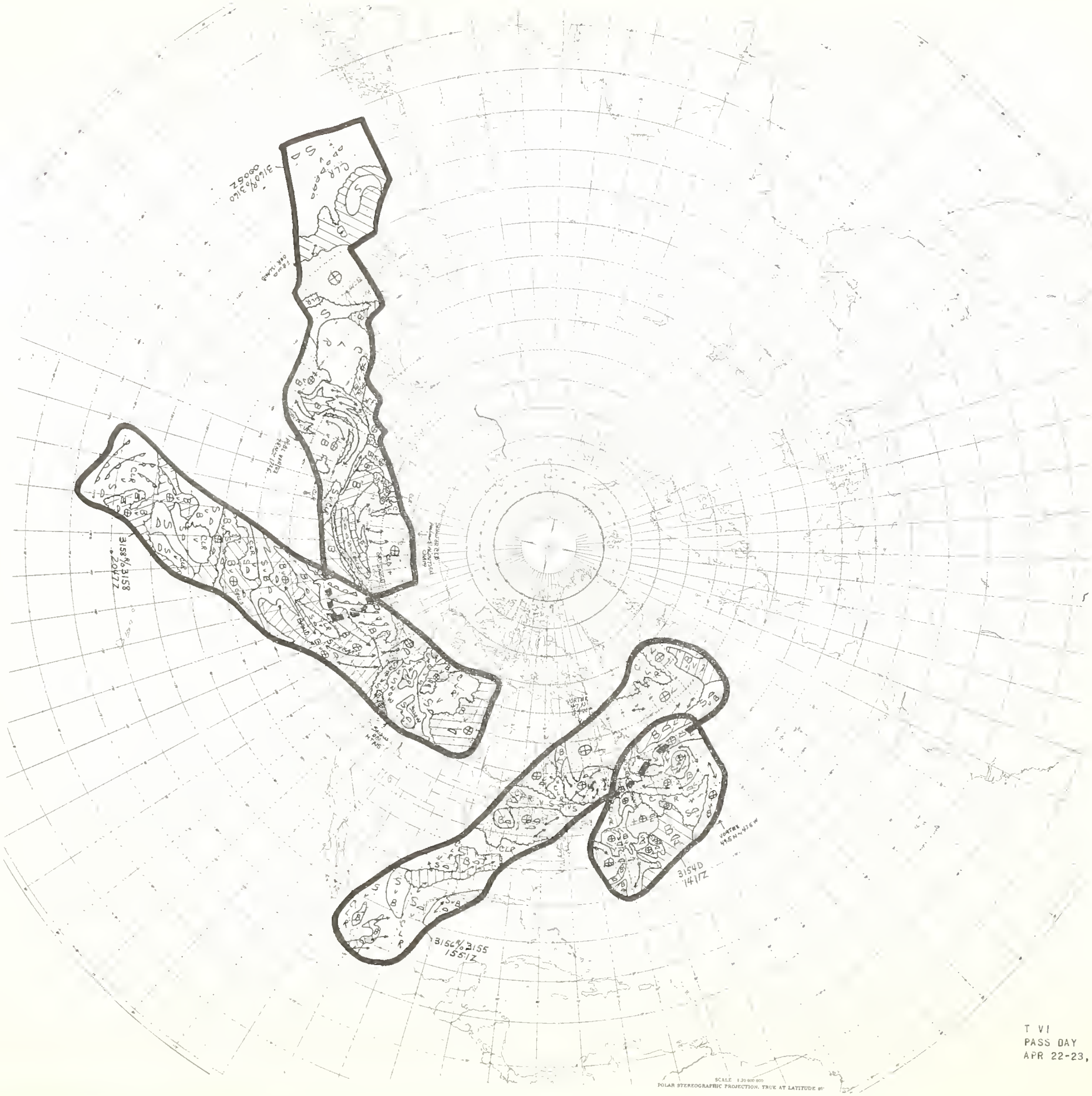


3132R/3129
2230Z
15S
155E
PROB VORTEX
9S 144E
3129R/3127
1915Z
10S
140W
SCTD
CLR
3132R/3129
2230Z
3129R/3127
1915Z
CELLULAR
SCTD
3127R/3124
1605Z
FRONTAL BAND
25N
66W
VORTEX
53N
57W
VORTEX
47.5N
64W
3125D
1428Z
3125R/3124
1254Z
CELLS
BRKS
PSBL B
SCALE 1:30 000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

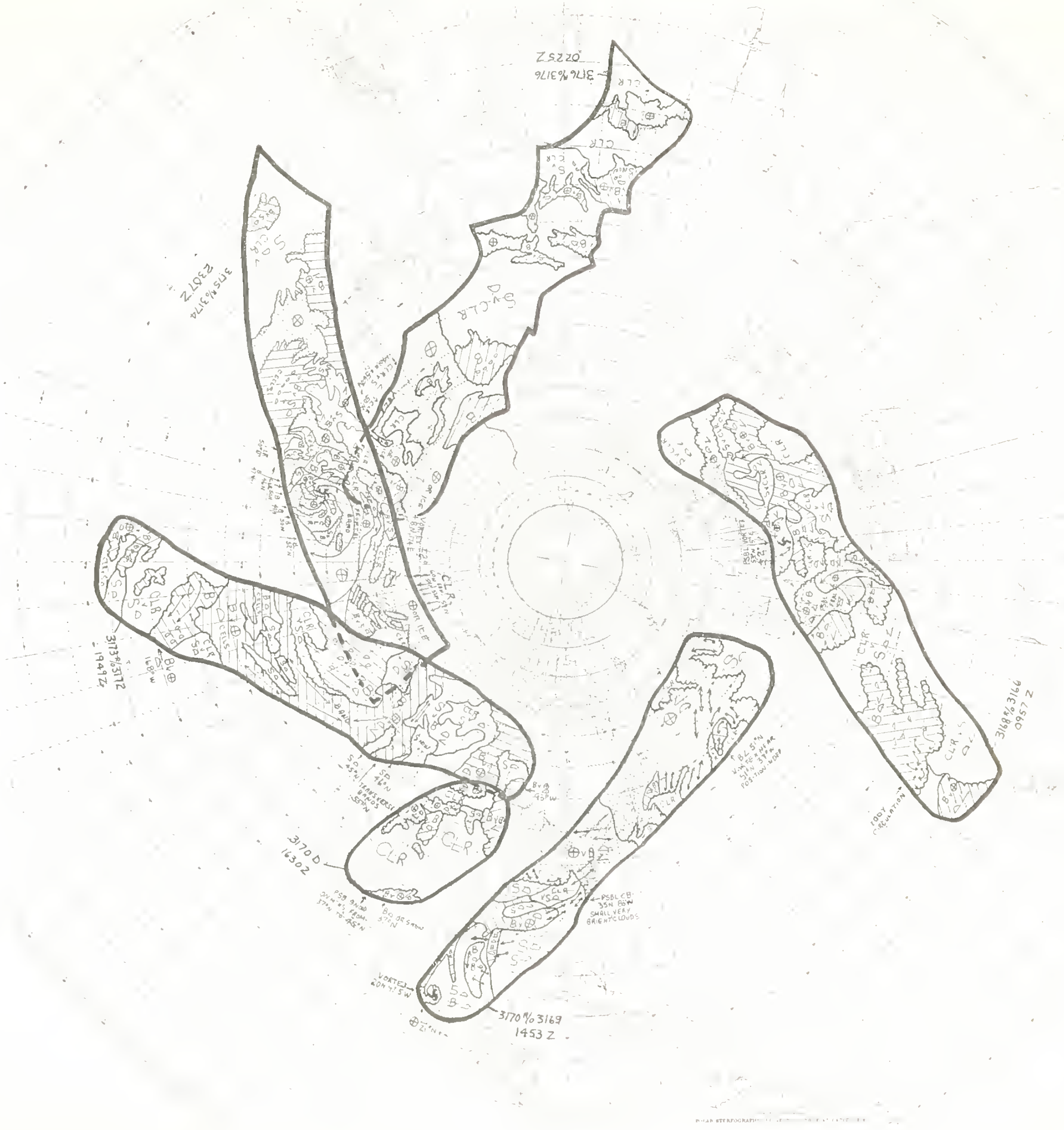
T VI
PASS DAY
APR 20, 1963


3146 R/O 3145
2325Z
S D
FEW D
C L R
S V B
THIN SPOT
PRBL VORTEX 52 N 172 6 E
S V B CELLS
PRBL VORTEX 57.5N 146.5 W
ICE OR SNOW COVERING MTN
CLR V S
CLR V S
POSS SNOW
BRKS
PRBL ICE OR SNOW COVER 49 N
POSS CIRCULATION 38.5°N 150.5°W
S V B
B O 158°W
3144 R/O 3143
2006Z
FOG 50°N CLR
VORTEX 52°N 08°W
CLR 50°N 49°N
VORTEX 47°N 51.5W
CLR 49°N 45°N
CLR
CLR
CLR
3141 R/O 3140
1510Z
S D
CLR V S D
SNOW
LANDMARKS VSBL THRUOUT CLR S D AREAS
S D 10°W 19°W
B 2 14°W
CLR V S D
3139 R/O 3137
1012Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

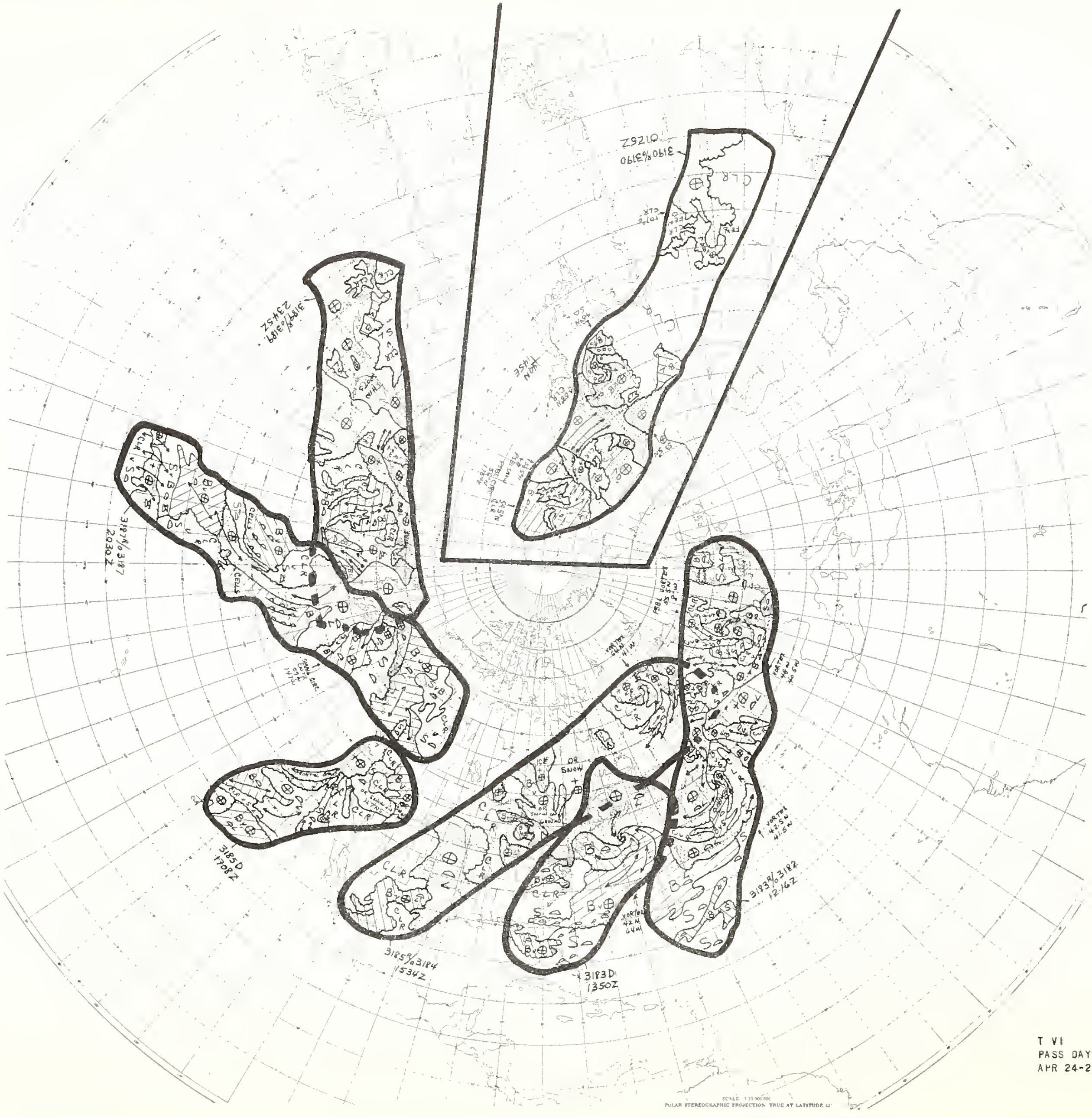
T VI
PASS DAY
APR 21, 1963


3160 R/D 3160
0006Z
3158 R/D 3158
2047Z
3156 R/D 3155
1551Z
3154D
1417Z
VORTEX
49.5N~41.6W
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

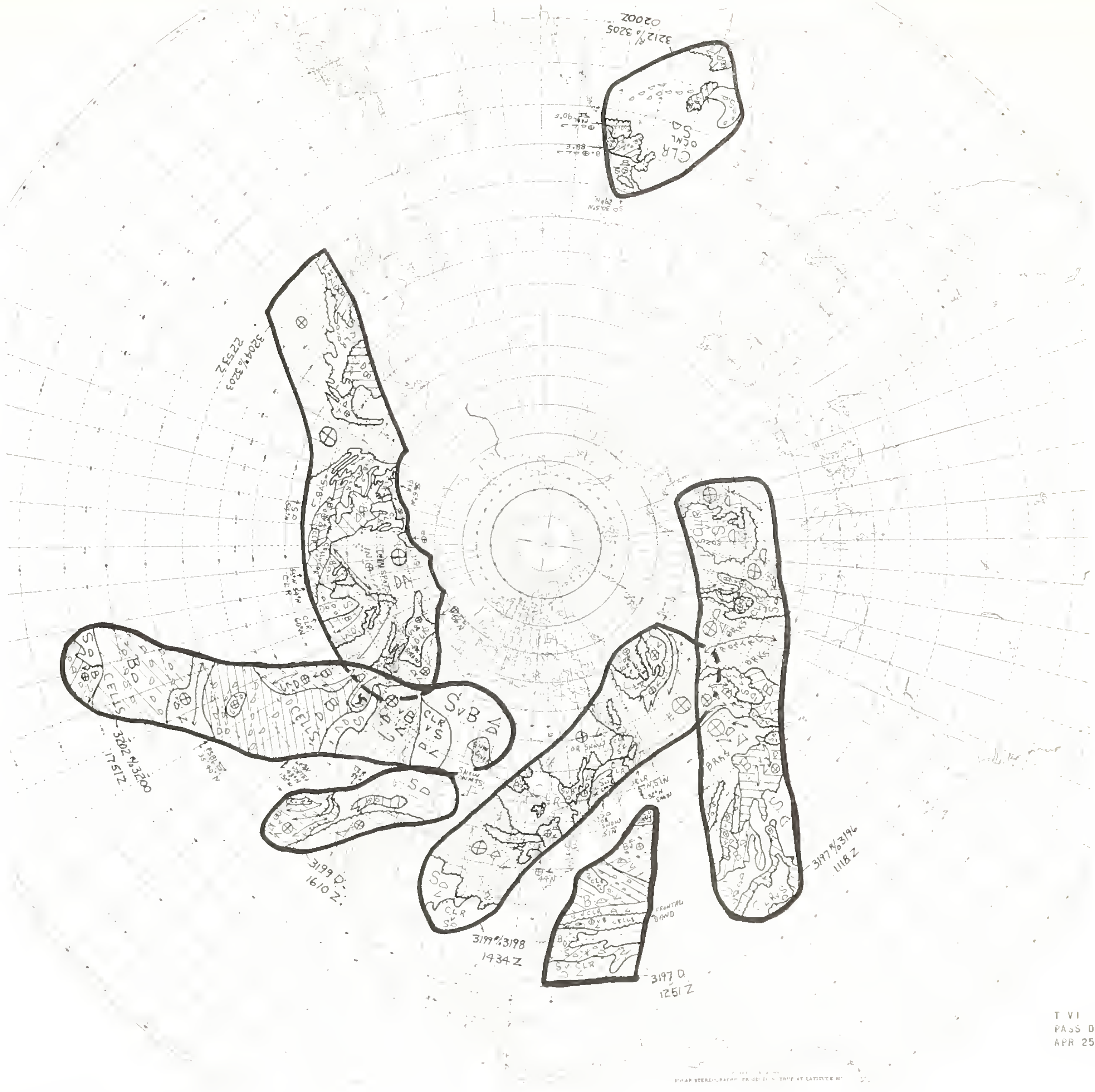
T VI
PASS DAY
APR 22-23, 1963


3176%3176
0225Z
3175%3174
2307Z
3173%3172
1949Z
3170D
1630Z
3170%3169
1453Z
3168%3166
0957Z
CLR
S▽CLR
SD 45N
SD 46N
TRANSVERSE BANDS 55°N
B▽⊕ 95°W
PSB BAND OVH'S FROM 37N TO 45°N
B⊕ OR SNOW 37°N
VORTEX 20N 75W
PSBL CB 35N 80W SMALL VERY BRIGHT CLOUDS
BLS 51N VORTEX NEAR 51N 37W POSITION UNDEF
EDDY CIRCULATION
PSBL VORTEX
⊕ OR ICE
B▽⊕ 168°W
CELLS
BAND
FRONTAL BAND

T VI
PASS DAY
APR 23-24, 1963

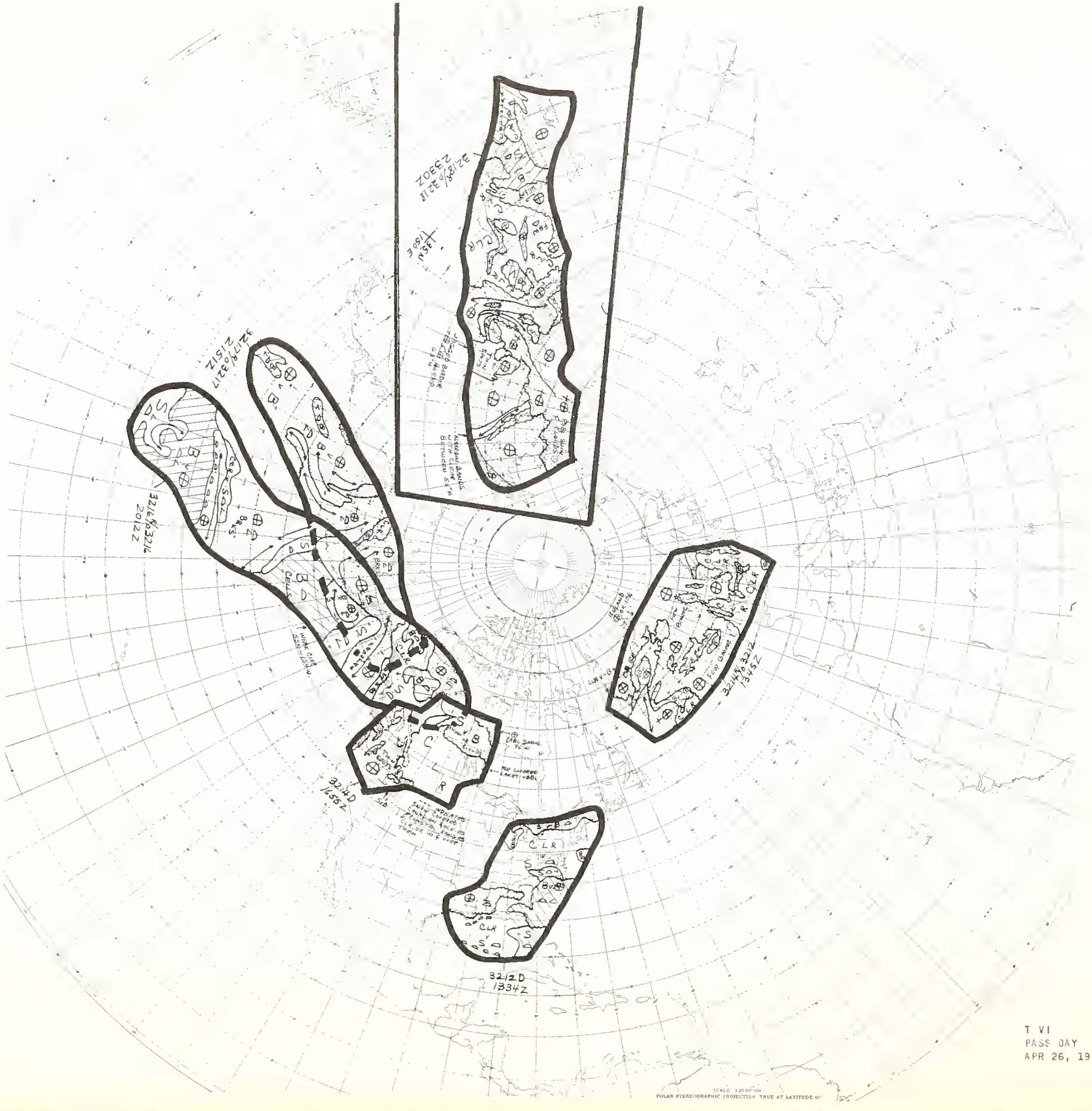

3190R/3190
0125Z
3189R/3189
2345Z
3187R/3187
2030Z
3185D
1708Z
3185R/3184
1534Z
3183D
1350Z
3183R/3182
1216Z
VORTEX 64N 41W
VORTEX 46N 40.5W
VORTEX 42.5N 41.5N
VORTEX 42N 64W
PSBL VORTEX 55N 23E
ICE OR SNOW
CELLS
THIN SPOTS
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

T VI
PASS DAY
APR 24-25, 1963

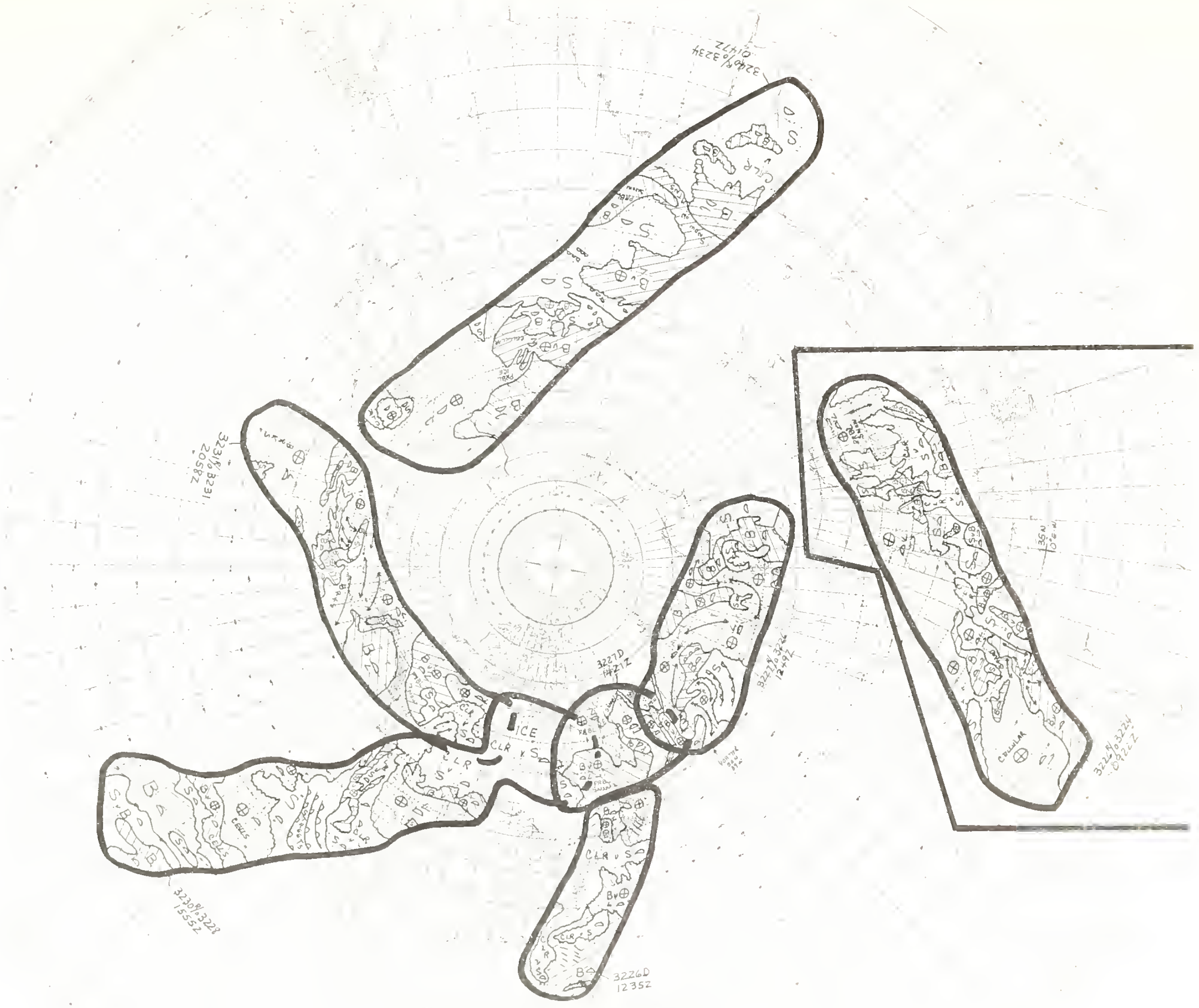


3212 R/O 3205
0200Z
CLR
OCNL
SD
3204 R/O 3203
2253Z
3202 R/O 3200
1751Z
CELLS
3199 D
1610Z
3199 R/O 3198
1434Z
3197 D
1251Z
3197 R/O 3196
1118Z
FRONTAL BAND
SNOW MTS
CLR
SD
SVB
DA
DCELLS

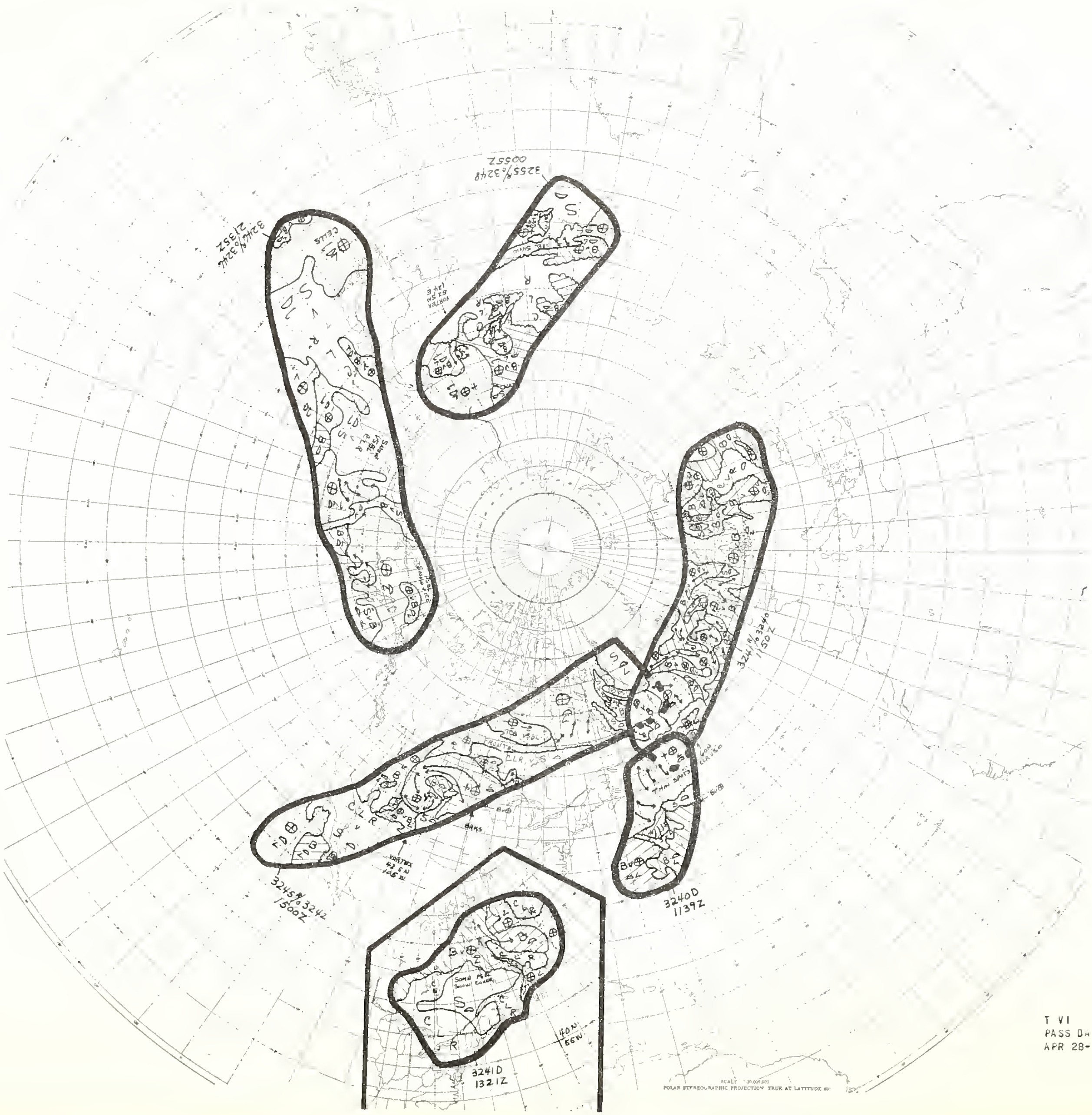
T VI
PASS DAY
APR 25-26, 1963


3218R/3218
2330Z
35N
150E
JAGGED BORDER
ICE & SNOW
63°N
NARROW BANDS
WITH CLEAR
BETWEEN 55°N
POSS. SNOW CLOUDS
CLR
3217R/3217
2151Z
3216R/3216
2012Z
CLR
BRKS
CELLS
WEAK CIRC
3214D
1655Z
C
L
R
3212D
1334Z
3214R/3212
1345Z
FEW BANDS
SCALE 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

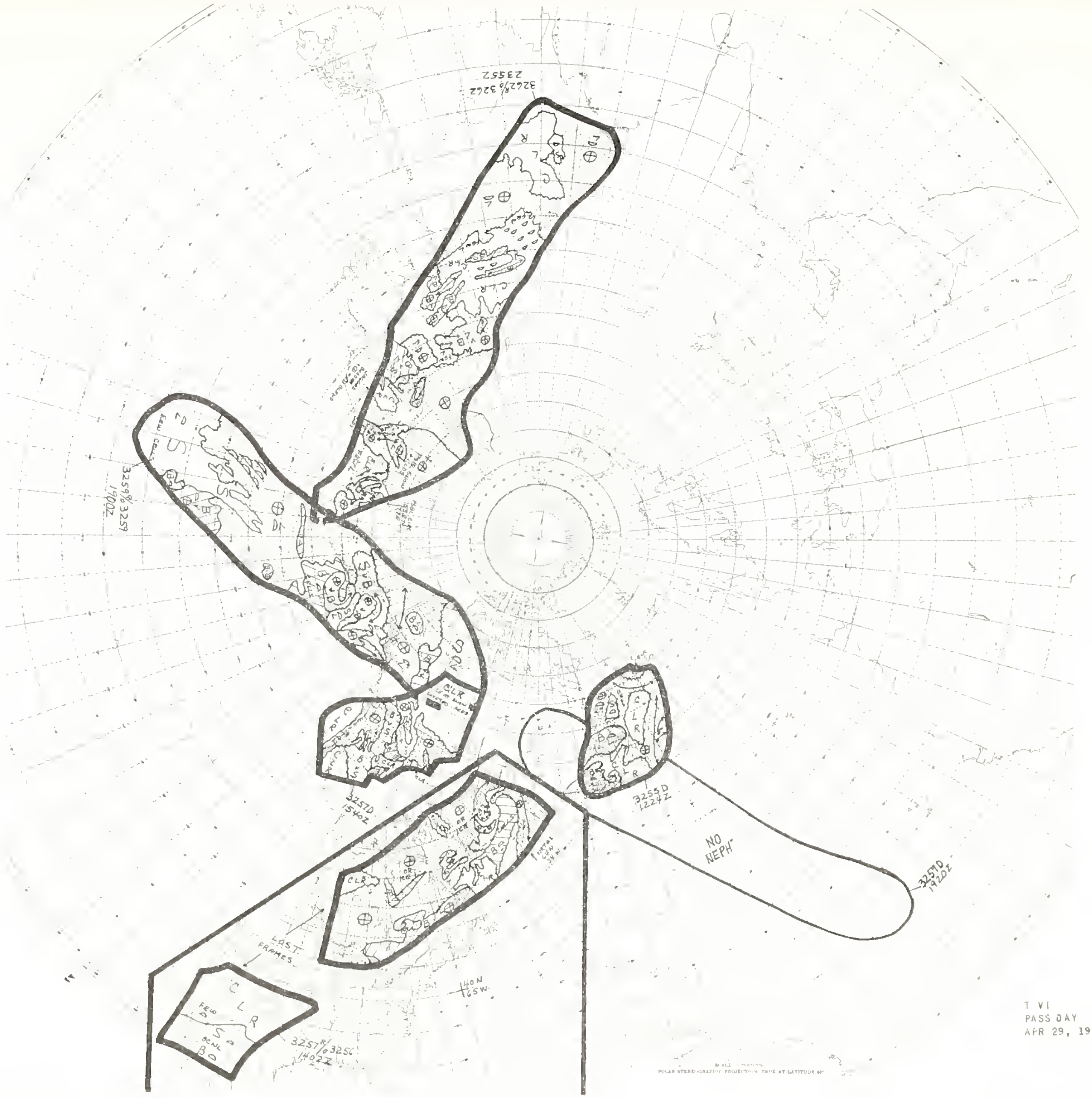
T VI
PASS DAY
APR 26, 1963


3240R/3234
0147Z
3231R/3231
2058Z
3230R/3228
1555Z
3226D
1235Z
3227D
1421Z
3227R/3226
1249Z
3224R/3224
0222Z
ICE
CLR
CELLS
CELLULAR
36N
0°E

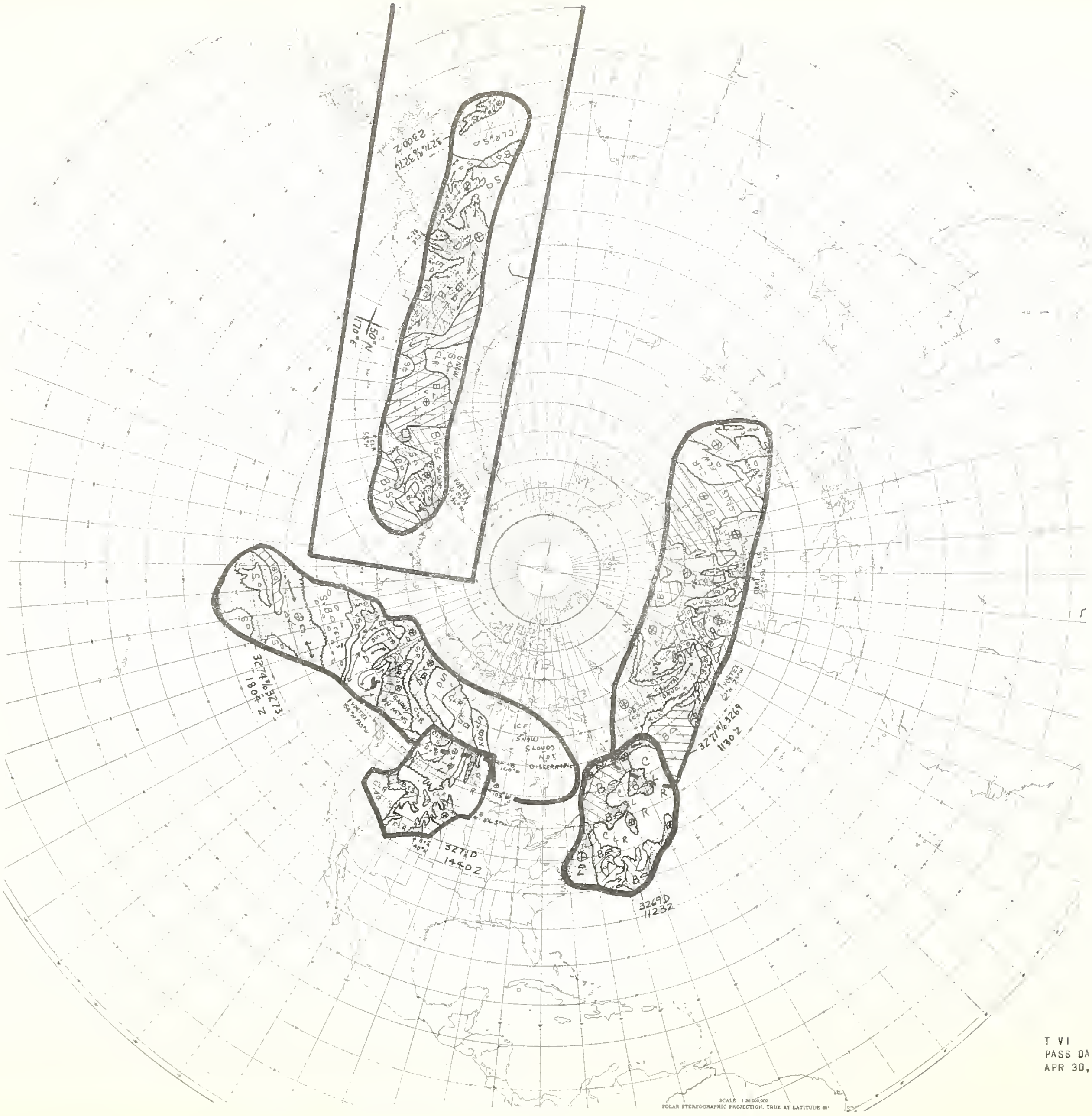
T VI
PASS DAY
APR 27-28, 1963


3255/3248
0055Z
3246/3244
2135Z
CELLS
SNOW
VSBL
CLR
VORTEX
63 SN
14 E
3241/3240
1150Z
3240D
1139Z
3245/3242
1500Z
VORTEX
42 N
105 W
3241D
1321Z
SOME POSS SNOW COVER
40N
65W
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

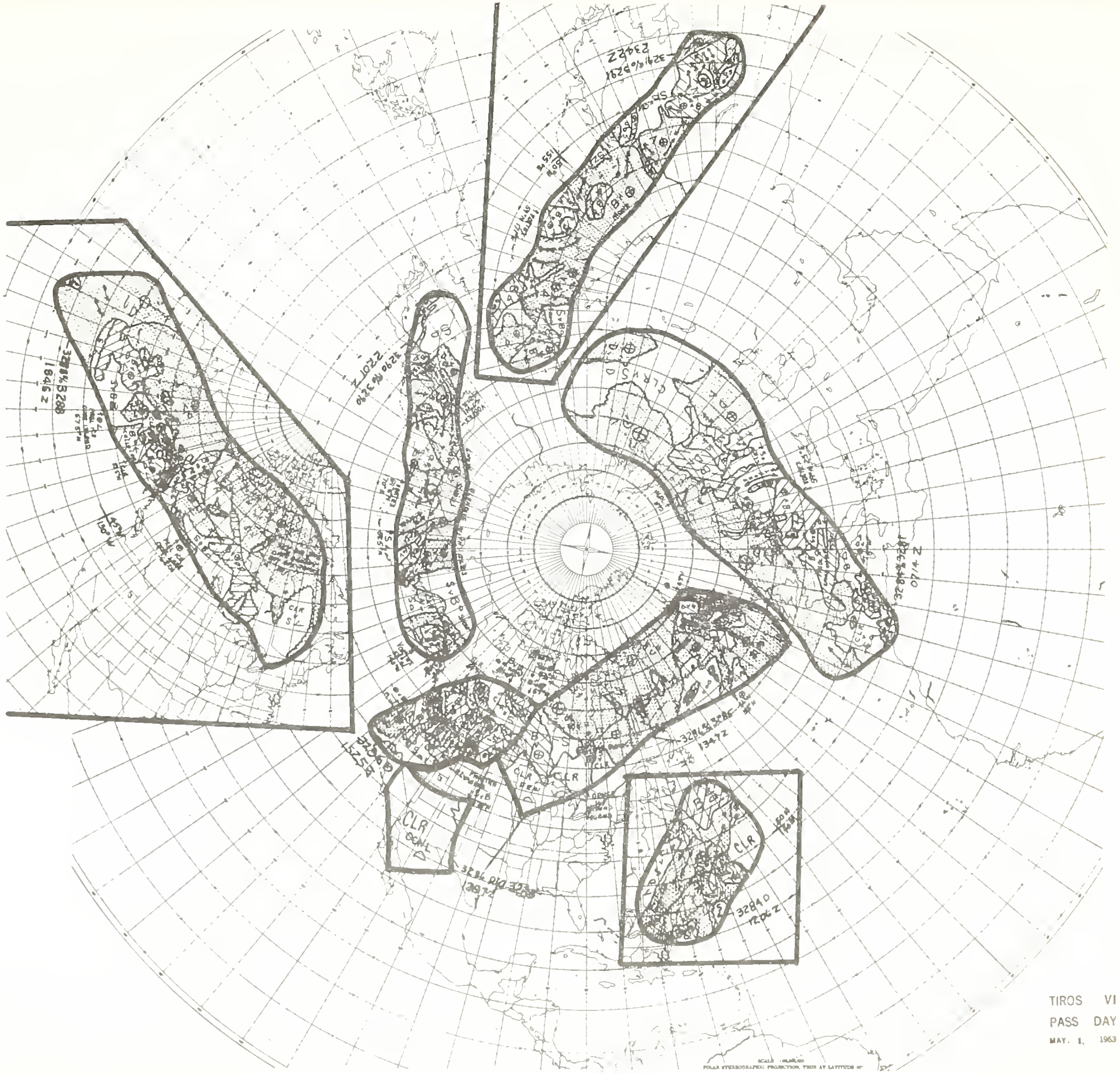
T VI
PASS DAY
APR 28-29, 1963


3262R/3262
2355Z
3259R/3259
1900Z
FEW CELLS
CLR
3257D
1540Z
3255D
1224Z
NO
NEPH
3257D
1920Z
LOST
FRAMES
3257R/3256
1402Z
40N
65W
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

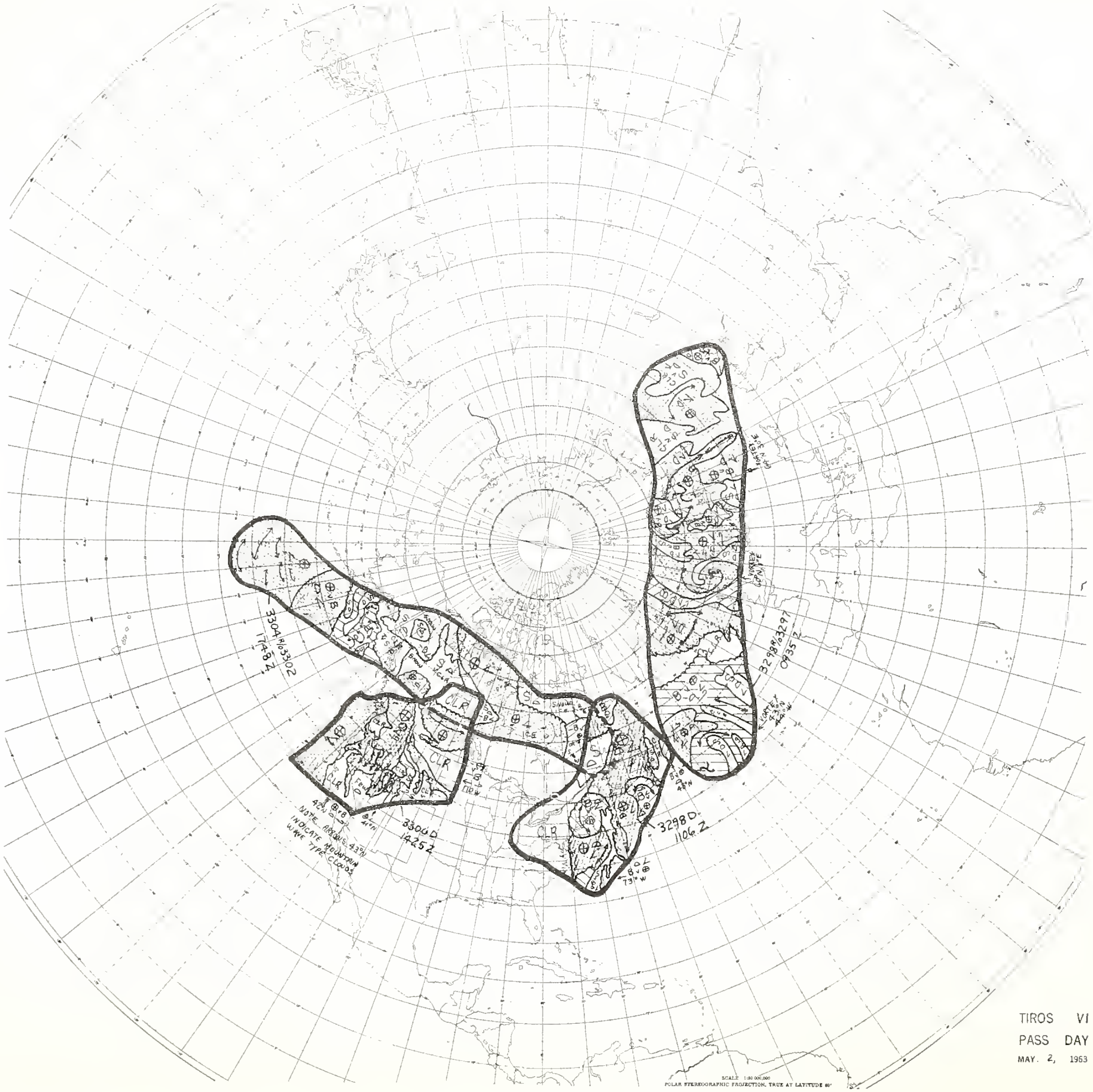
T VI
PASS DAY
APR 29, 1963


3274N/3276
2300 Z
50°N
170°E
SNOW
CLR
VORTEX
ICE
SNOW
CLOUDS
NOT
DISCERNIBLE
100°W
103°W
3274N/3273
1804 Z
VORTEX
3271D
1440 Z
3271N/3269
1130 Z
VORTEX
3269D
1123Z
CLR
SCALE 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

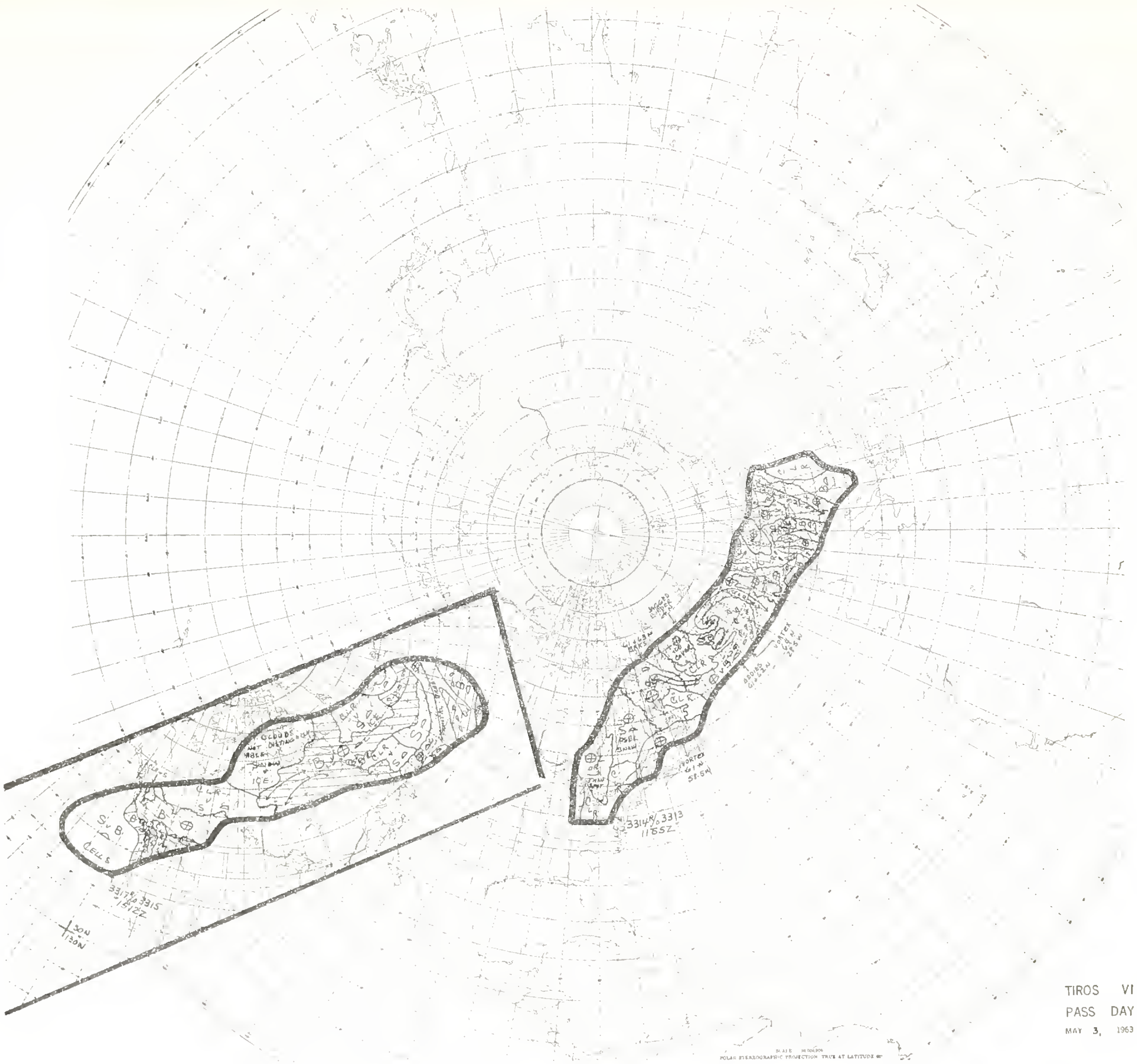
T VI
PASS DAY
APR 30, 1963


1846 Z
2207 Z
2346 Z
0714 Z
1347 Z
3284 D
1206 Z
CLR
SvB

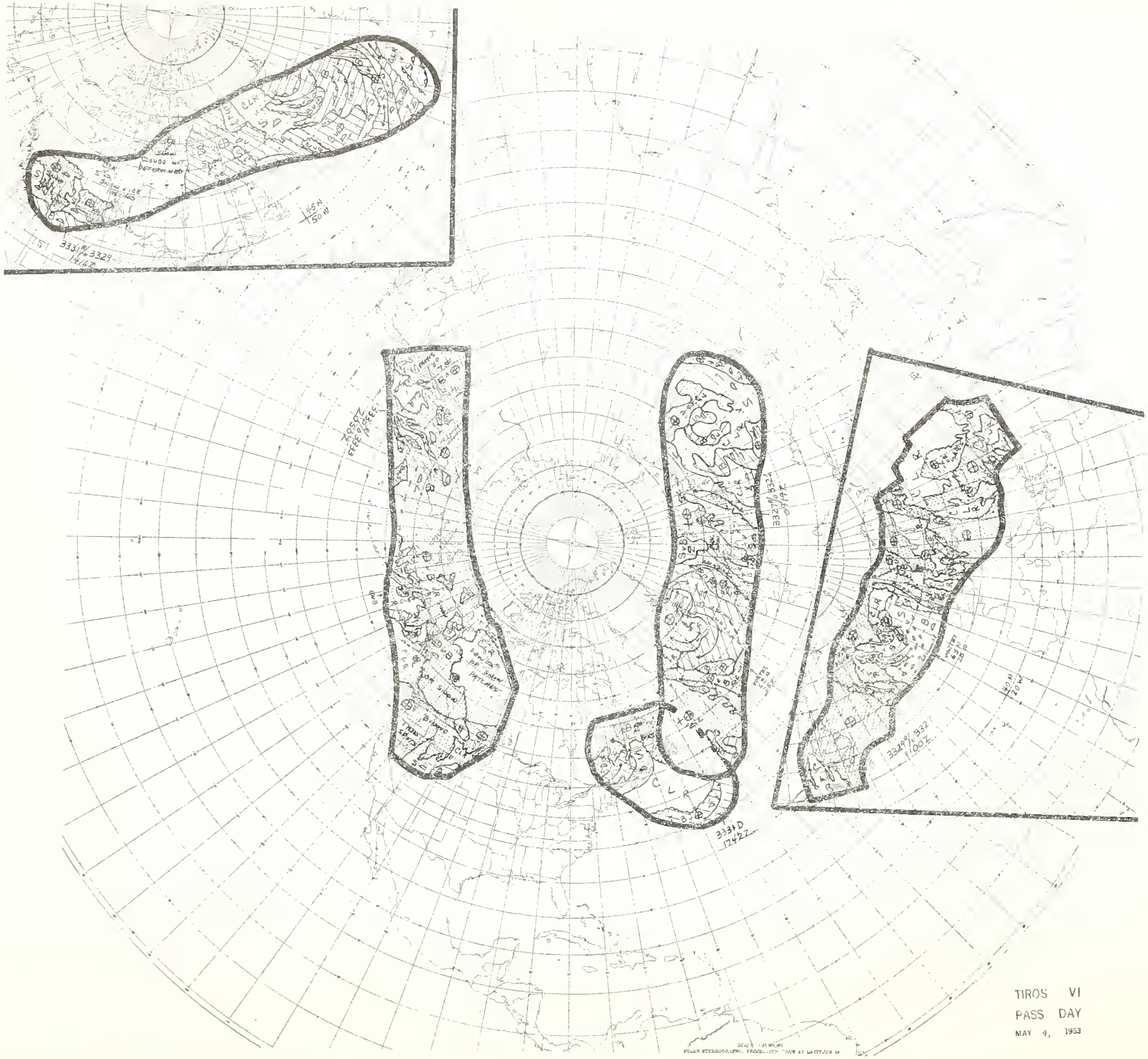
TIROS VI
PASS DAY
MAY. 1, 1963


3298R/o3297
0935 Z
VORTEX 43°N 44°W
VORTEX 62°N 7°E
VORTEX 64°N 30°E
3298D
1106 Z
B ⊕ 48°N
B ⊕ 73°W
3304R/o3302
1748 Z
3306D
1425 Z
42°N
41°N
43°N
110°W
NOTE ARROWS 43°N INDICATE MOUNTAIN WAVE TYPE CLOUDS
CLR
SNOW
ICE
FEW
SCALE 1:30 000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

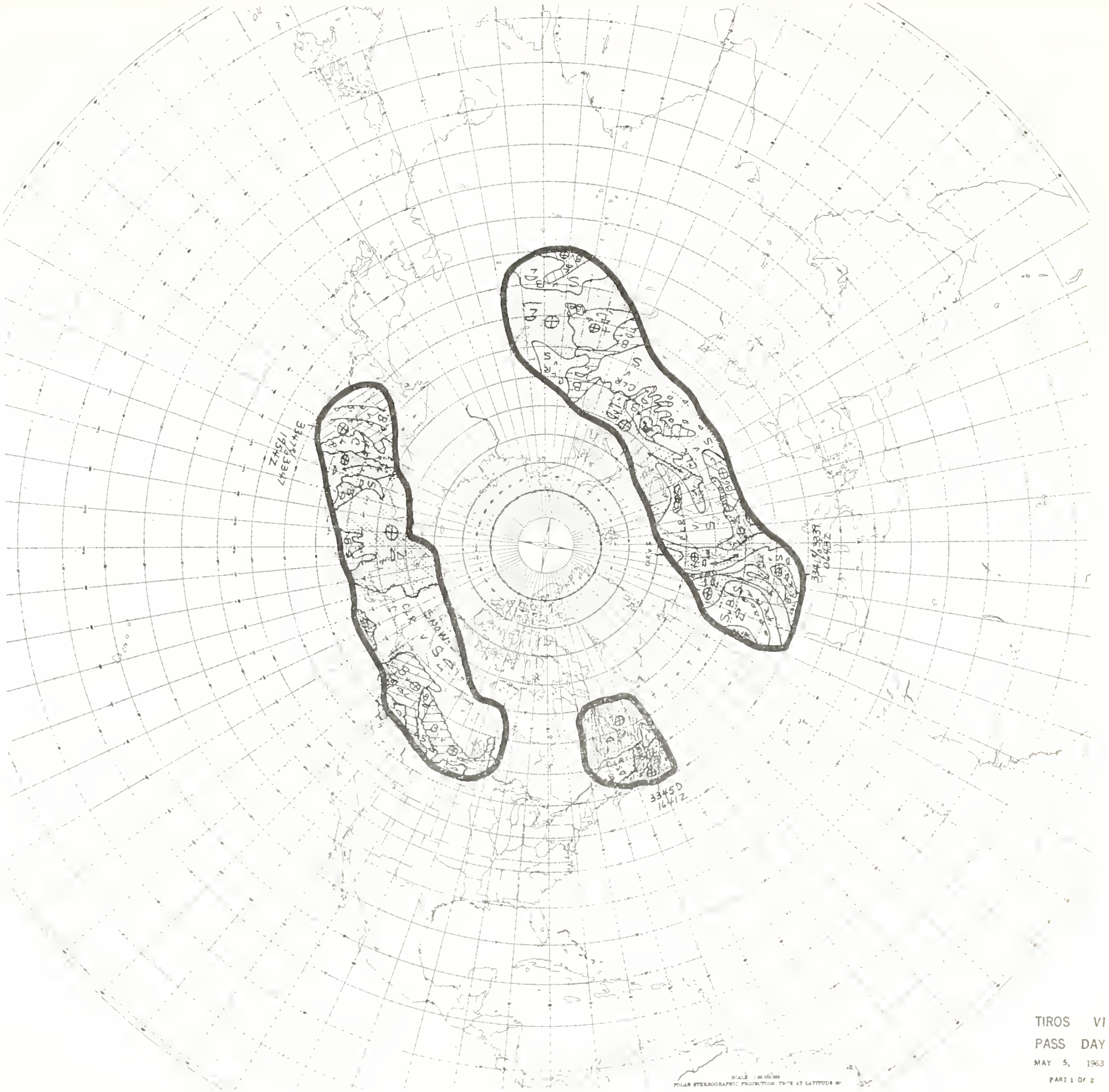
TIROS VI
PASS DAY
MAY. 2, 1963


JAGGED EDGE
CI LGN BRKS
TOP CVR
CLR
CLR
S
DSBL SNOW
OR
THIN SPOT
CLR
VORTEX 61 N 58.5 W
ADDIES CI LGN
VORTEX 59 N 28.5 W
3314R/o 3313
1155Z
CLOUDS NOT DISTINGUISHABLE FROM SNOW + ICE
CLR
ICE
S
B
SvB
CELLS
3317R/o 3315
1512Z
50N
130N
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

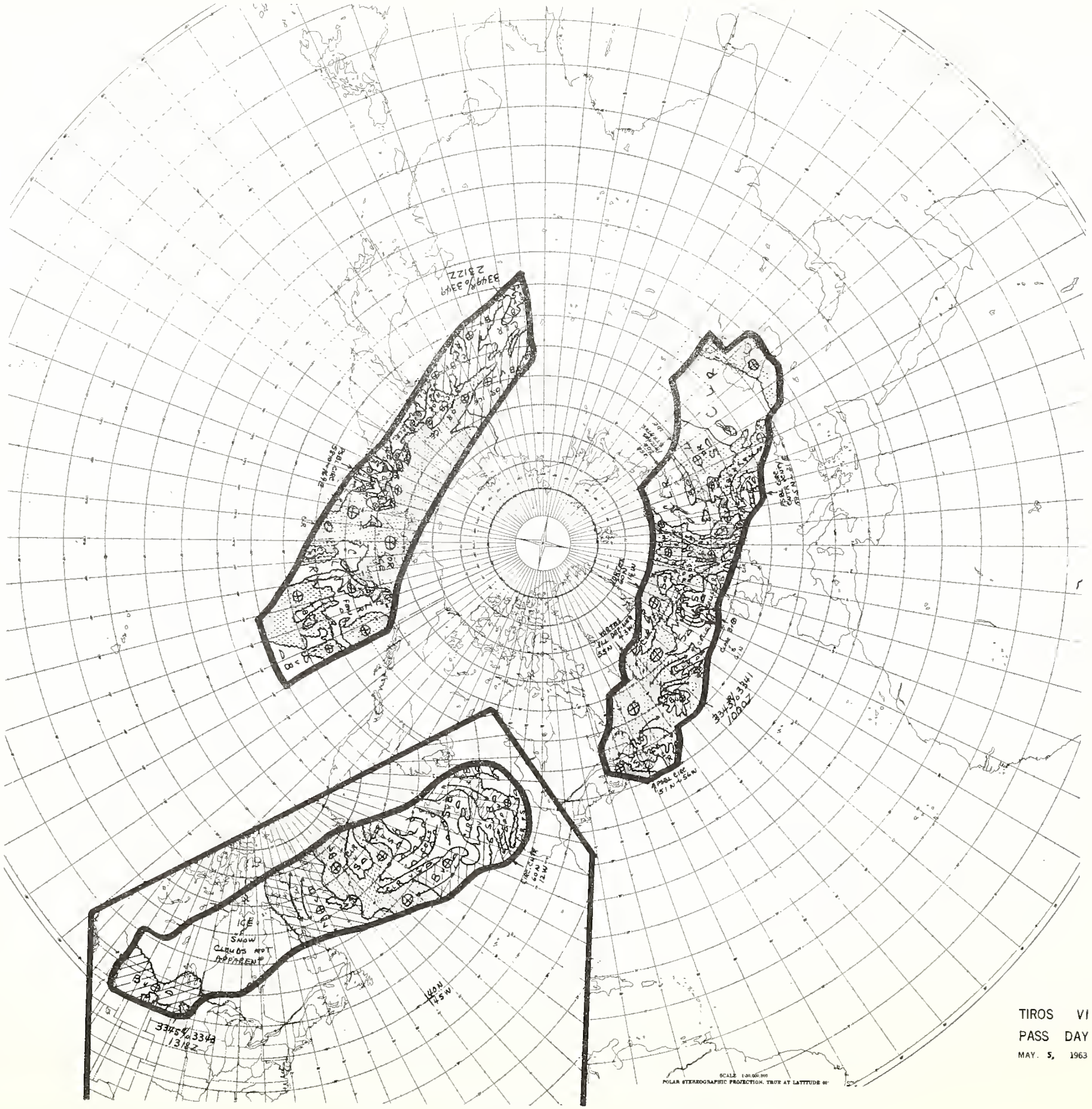
TIROS VI
PASS DAY
MAY 3, 1963


3331R/3329
1416Z
CLR
SD
SNOW
CLOUDS NOT DETERMINED
SNOW & ICE PATCHES
45N
50W
2050Z
3333/3333
CLR
FOREST OR SNOW PATCHES
THIN
3327R/3324
0917Z
3331D
1742Z
C L R
40N
20W
3329R/3332
1100Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

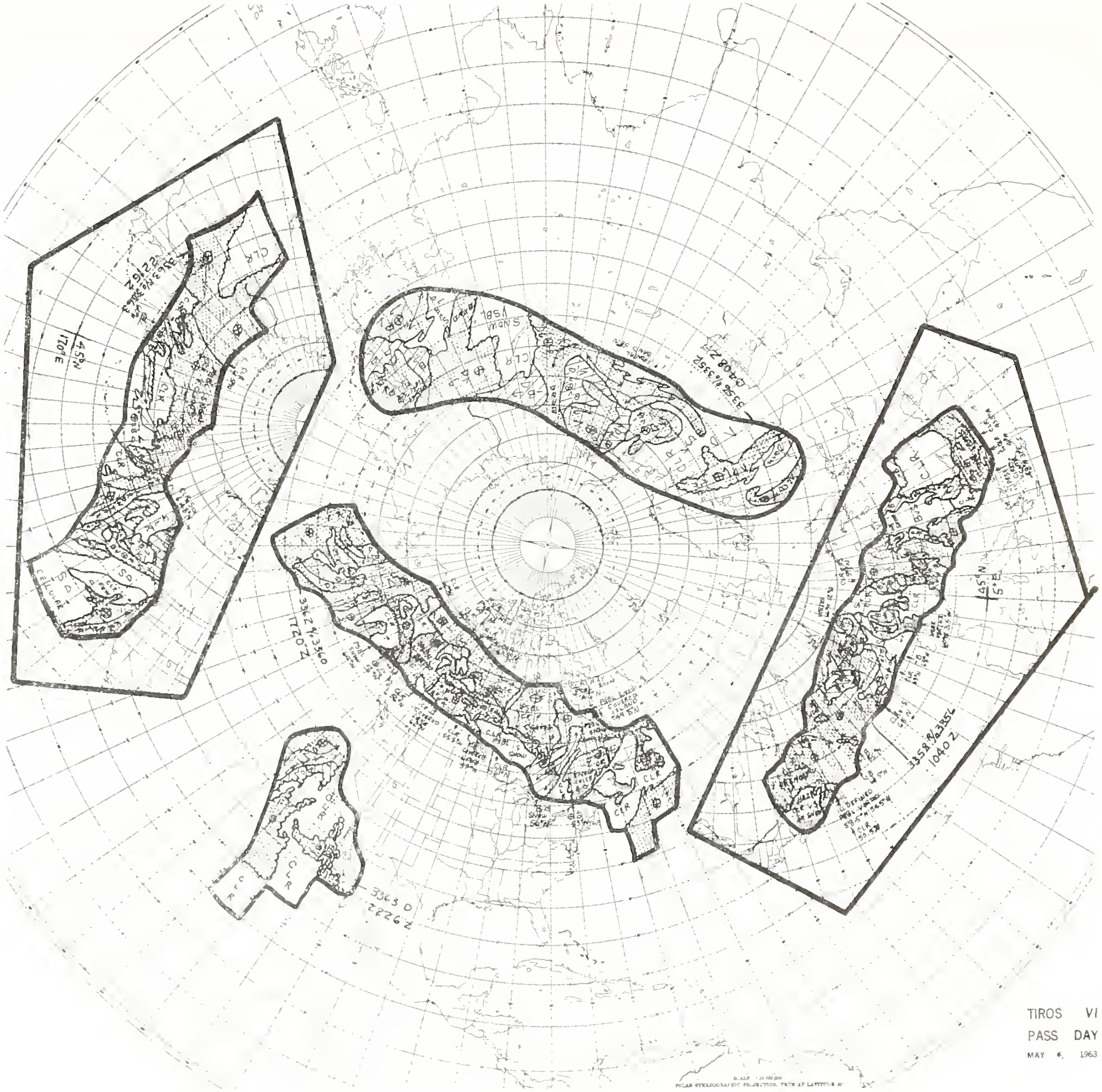
TIROS VI
PASS DAY
MAY 4, 1963


3341/3339
0643Z
3345D
1641Z
3347/3347
1754Z
SNOW
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

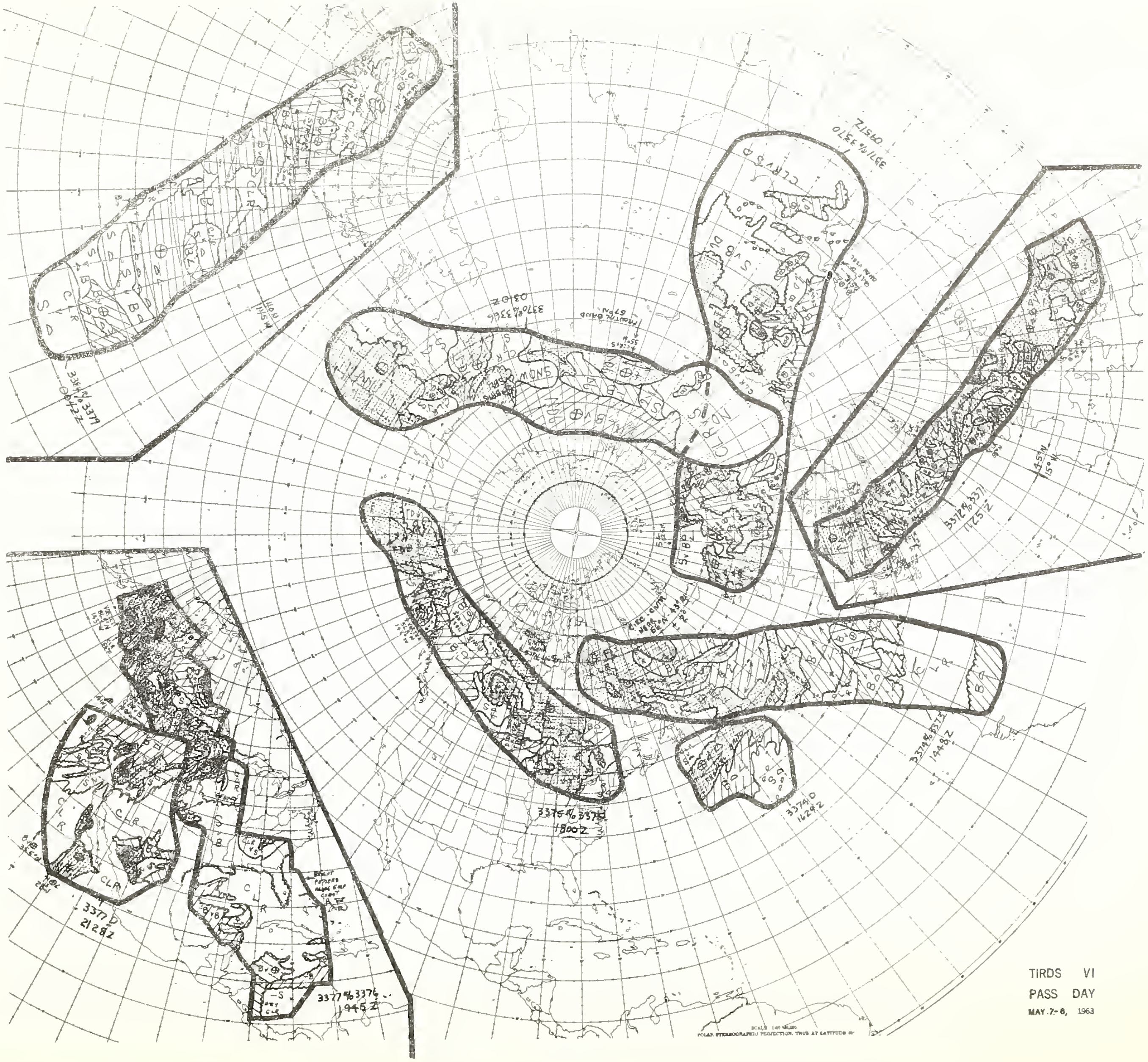
TIROS VI
PASS DAY
MAY 5, 1963
PART 1 OF 2


B349/0 3349
2312Z
PSBL CIRC
58N 169E
3343/0 3341
1000Z
PSBL CIRC
51N 156W
VORTEX
60N
114W
VORTEX
ILL DEFINED
55N 43W
PSBL CIRC
OUTA NEWTL
38.5N 21E
ICE
SNOW
CLOUDS NOT
APPARENT
3345/0 3348
1318Z
CIRC CNTR
60N
12W
40N
45W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

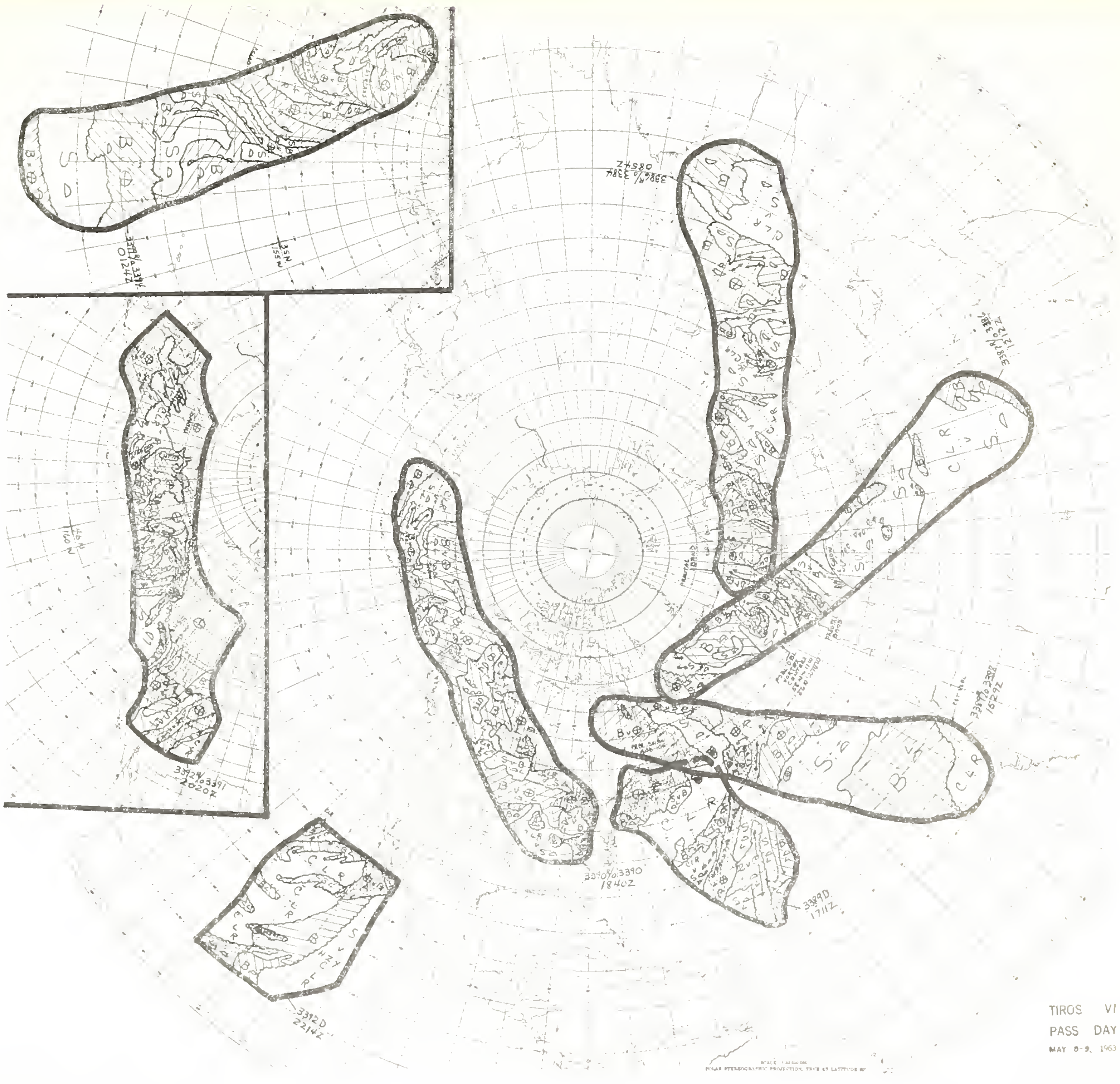
TIROS VI
PASS DAY
MAY. 5, 1963


45°N
170°E
3363 N/o 3364
2216 Z
CLR
CELLULAR
3362 N/o 3360
1720 Z
3363 D
2226 Z
3356 N/o 3352
0408 Z
SNOW
CLR
45°N
5°E
3358 N/o 3355
1040 Z
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

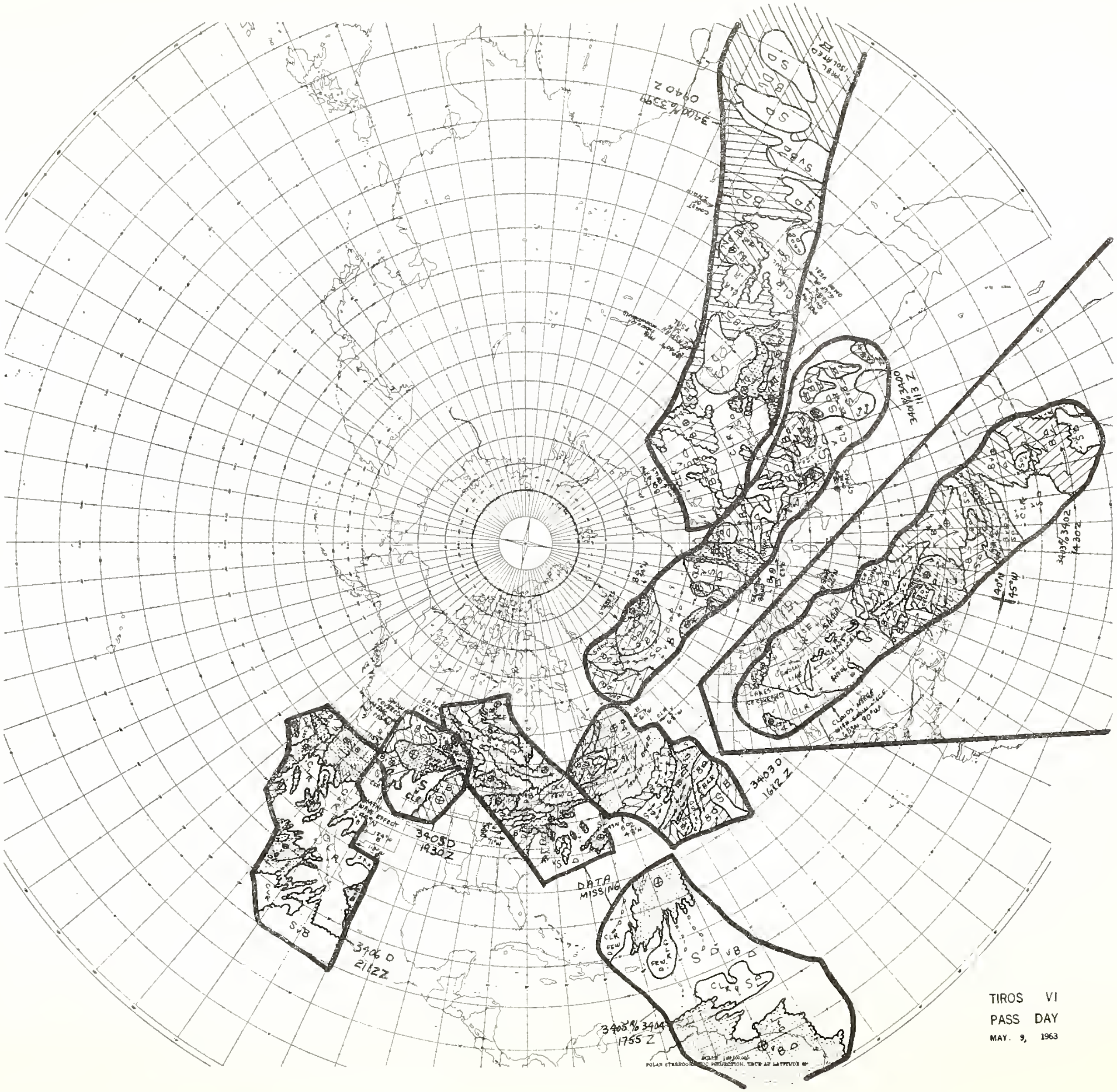
TIROS VI
PASS DAY
MAY 6, 1963


3370 R/O 3366
0310Z
3375 R/O 3378
1800Z
3374 D
1629Z
3374 R/O 3373
1448Z
3372 R/O 3371
1125Z
3371 R/O 3370
0951Z
3377 R/O 3376
1945Z
3377 D
2128Z
CLR
SNOW
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

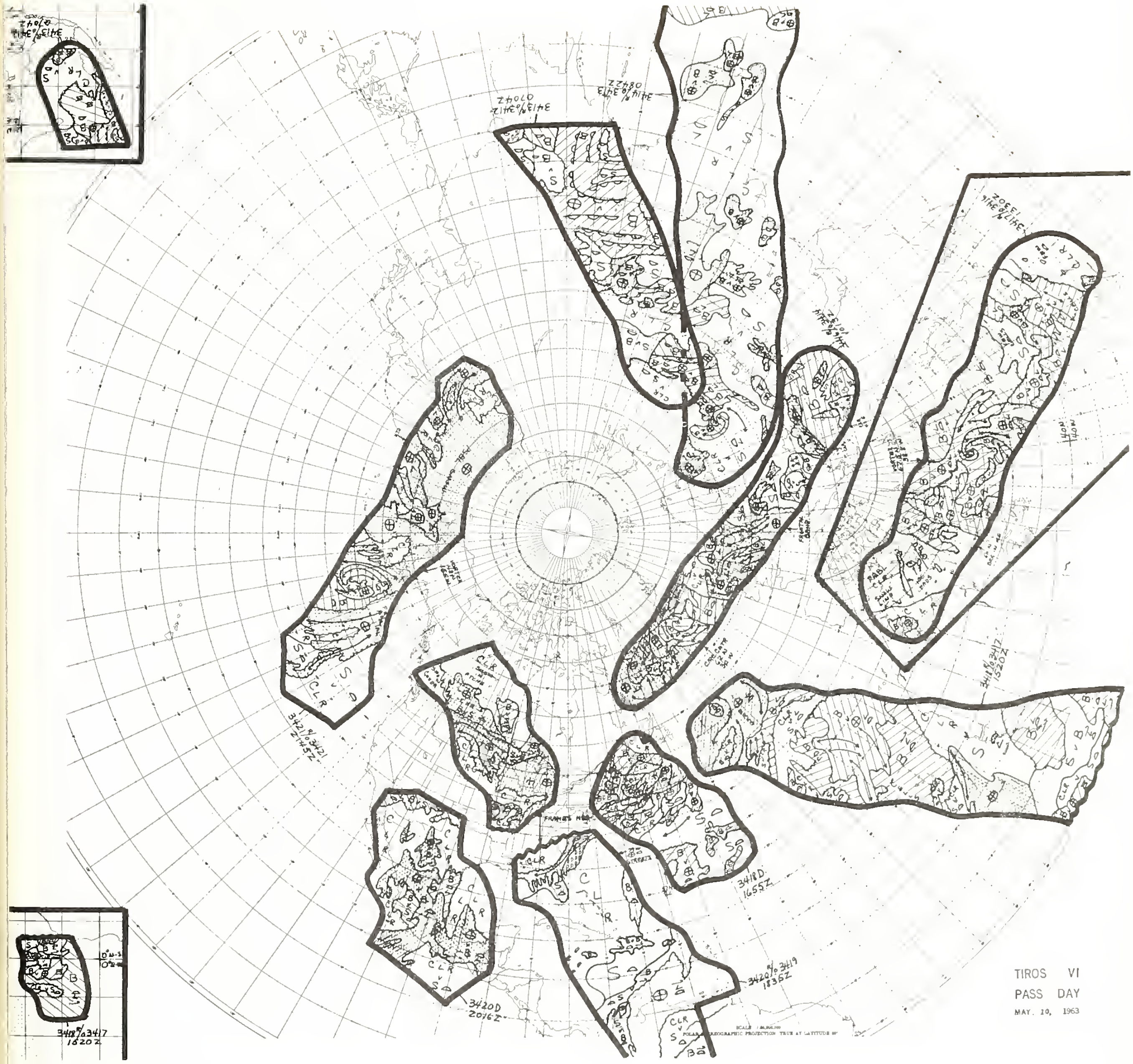
TIRDS VI
PASS DAY
MAY 7-8, 1963


3386R/o 3384
0854Z
3387R/o 3386
1212Z
3389R/o 3388
1529Z
3389D
1711Z
3390R/o 3390
1840Z
3392R/o 3391
2020Z
3392D
2214Z
3397R/o 3394
0124Z
35N
155W
45N
160W
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

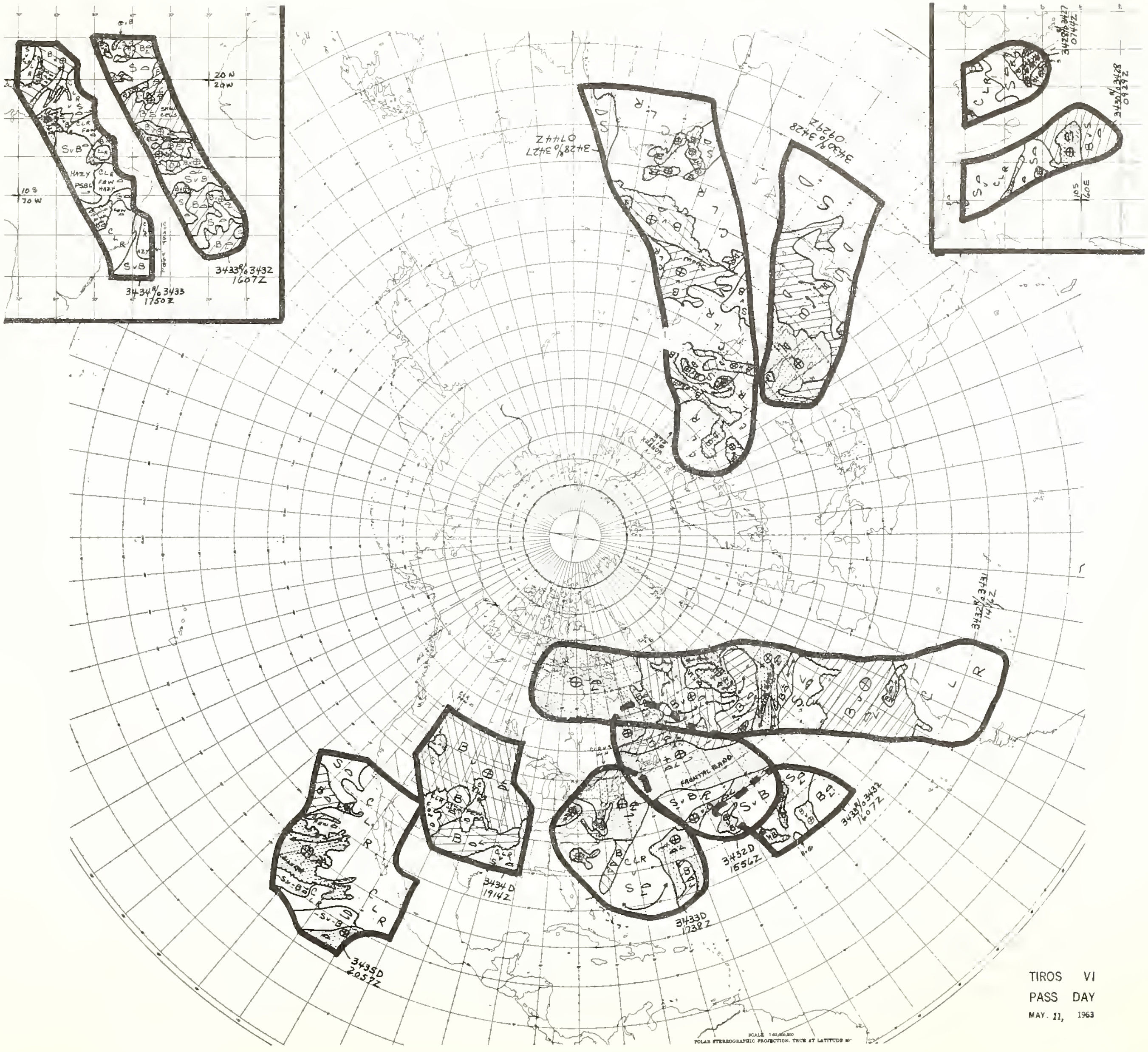
TIROS VI
PASS DAY
MAY 8-9, 1963


3400%3399 0940Z
3404%3400 1113 Z
3403%3402 1430Z
40°N 45°W
3403 D 1612 Z
3405 D 1930 Z
3406 D 2112Z
DATA MISSING
3403%3404 1755 Z
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

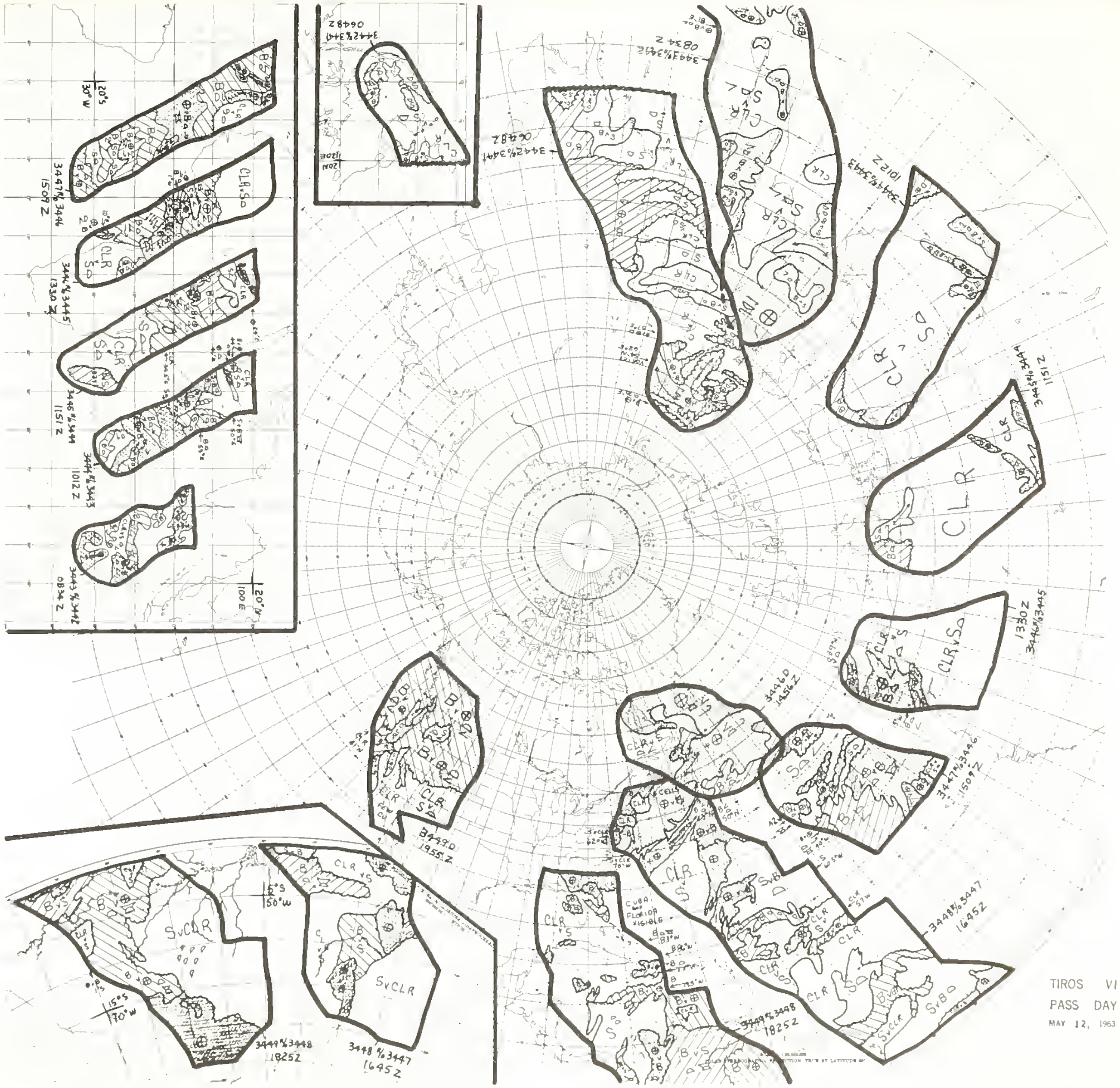
TIROS VI
PASS DAY
MAY. 9, 1963


3421D/3421
2145Z
3418D
1655Z
3420D
2016Z
3420D/3419
1836Z
3418D/3417
1620Z
3418D/3417
1520Z
FRAMES NO
CLR

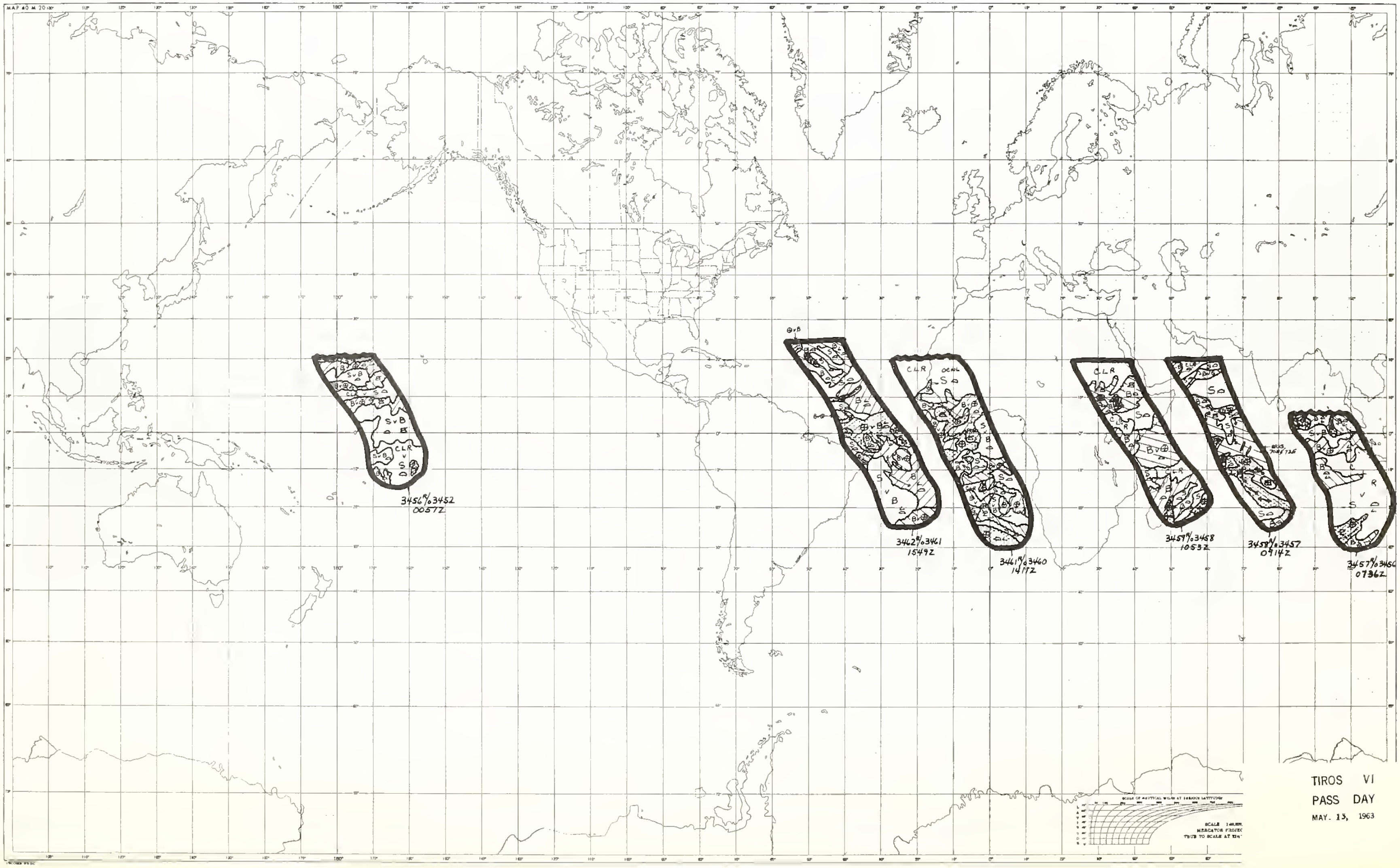
TIROS VI
PASS DAY
MAY. 10, 1963


3434R/0 3433
1750Z
3433R/0 3432
1607Z
20N
20W
10S
70W
3428R/0 3427
0744Z
3430R/0 3428
0929Z
10S
160E
3432R/0 3431
1416Z
FRONTAL BAND
3432D
1556Z
3433D
1738Z
3434D
1914Z
3435D
2057Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

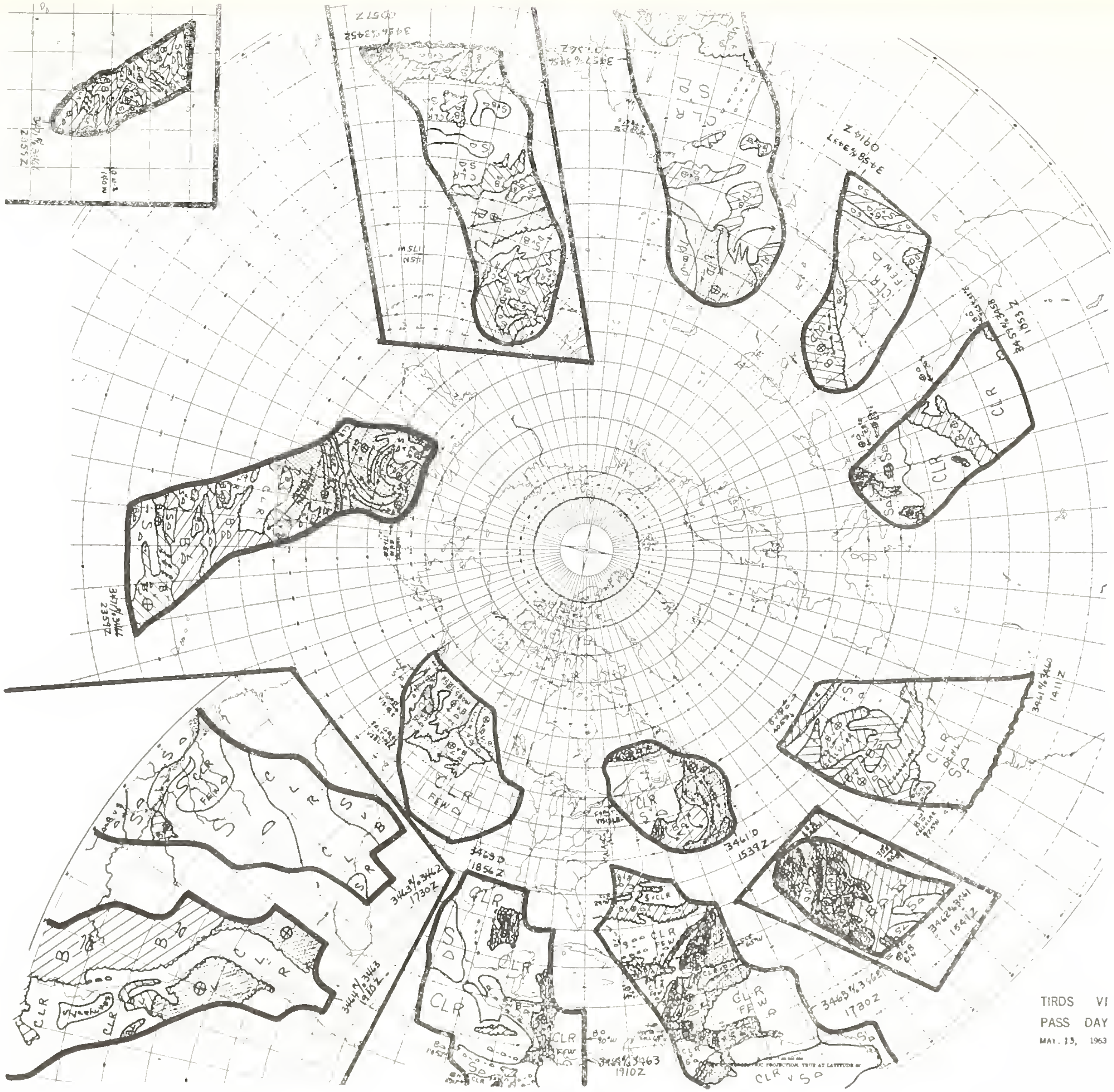
TIROS VI
PASS DAY
MAY. 11, 1963


3447⁄3446 1509 Z
3446⁄3445 1330 Z
3445⁄3444 1151 Z
3444⁄3443 1012 Z
3443⁄3442 0834 Z
3442⁄3441 0648 Z
20°S 30°W
20°N 100E
20N 120E
CLR
CLR S
CLR v SD
SvB
3446D 1456Z
3449D 1955Z
3448⁄3447 1645Z
3449⁄3448 1825Z
CUBA FLORIDA VISIBLE
5°S 50°W
15°S 70°W
SvCLR
SvBD

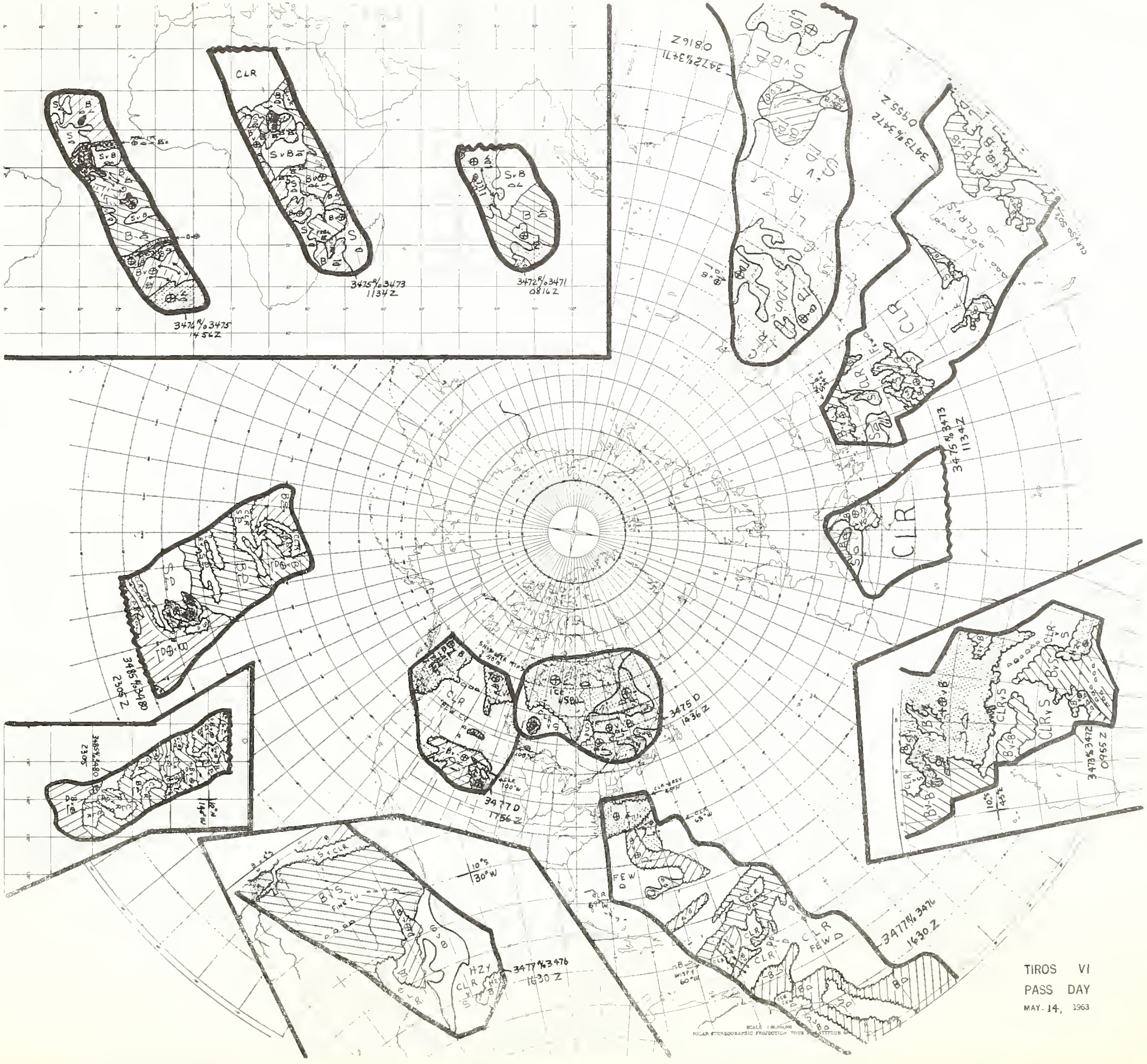
TIROS VI
PASS DAY
MAY 12, 1963


MAP 40 M 20
3456R/o3452
0057Z
3462R/o3461
1549Z
3461R/o3460
1411Z
3459R/o3458
1053Z
3458R/o3457
0914Z
3457R/o3456
0736Z
CLR
S
V
B
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
MERCATOR PROJECTION
TRUE TO SCALE AT 22½°

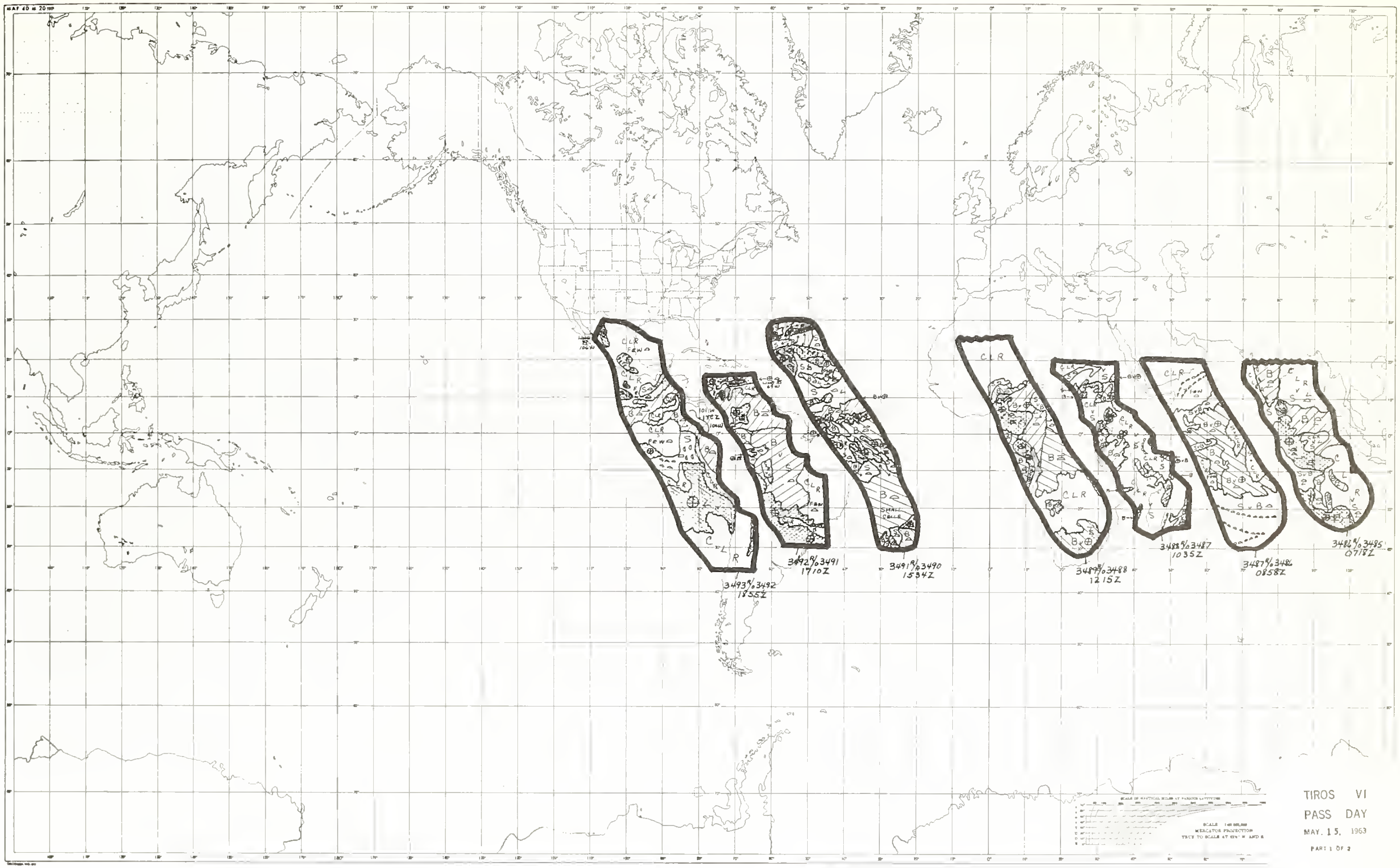
TIROS VI
PASS DAY
MAY. 13, 1963


CLR
FEW
S
D
B
3461 D 1539Z
3463 D 1856Z
1411Z
1541Z
1730Z
1910Z
2359Z
1053Z
0914Z
45N 175W

TIRDS VI
PASS DAY
MAY. 15, 1963

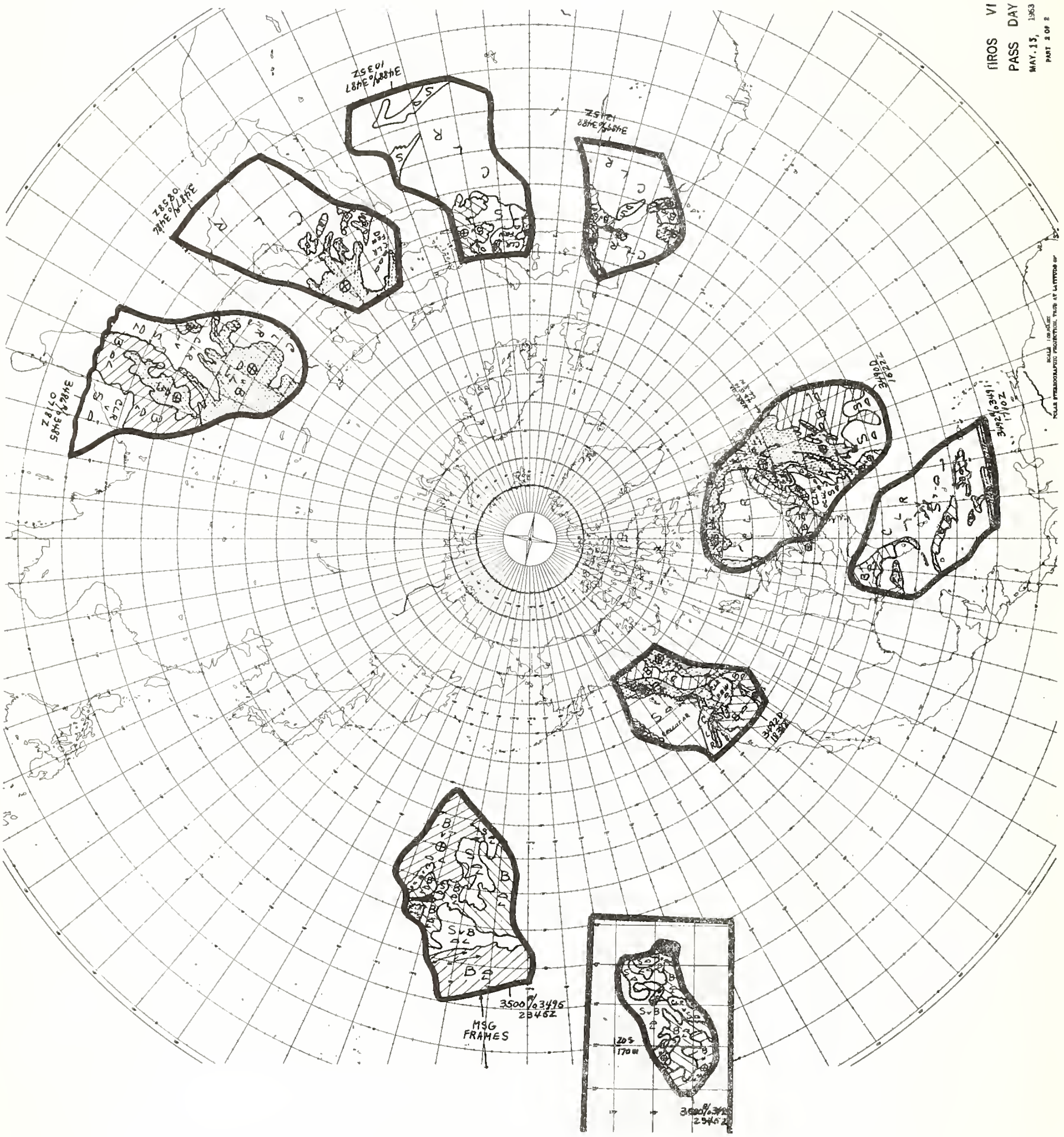

3472 to 3471 0816Z
3473 to 3472 0955Z
3475 to 3473 1134Z
3476 to 3475 1456Z
3475 D 1436Z
3477 D 1756Z
3477 to 3476 1630Z
3485 to 3480 2305Z
CLR
S v B
B v S
CLR v S
FEW D
HZY
10°S 30°W
10°S 145°E
10°N 140°W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

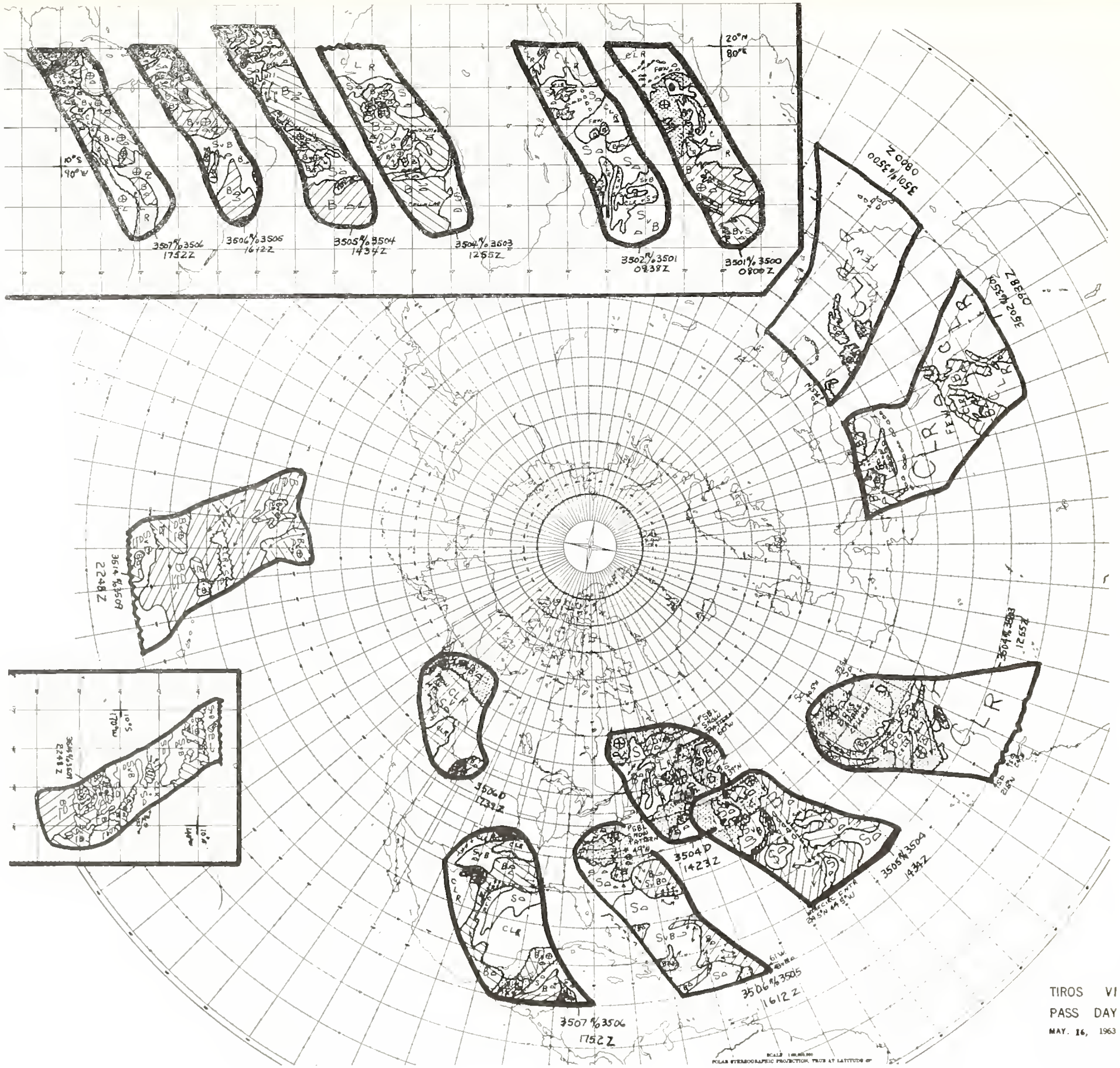
TIROS VI
PASS DAY
MAY. 14, 1963


3493R/o3492
1855Z
3492R/o3491
1710Z
3491R/o3490
1534Z
3489R/o3488
1215Z
3488R/o3487
1035Z
3487R/o3486
0858Z
3486R/o3485
0718Z
CLR
FEW
SMALL CELLS
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 0° N AND S

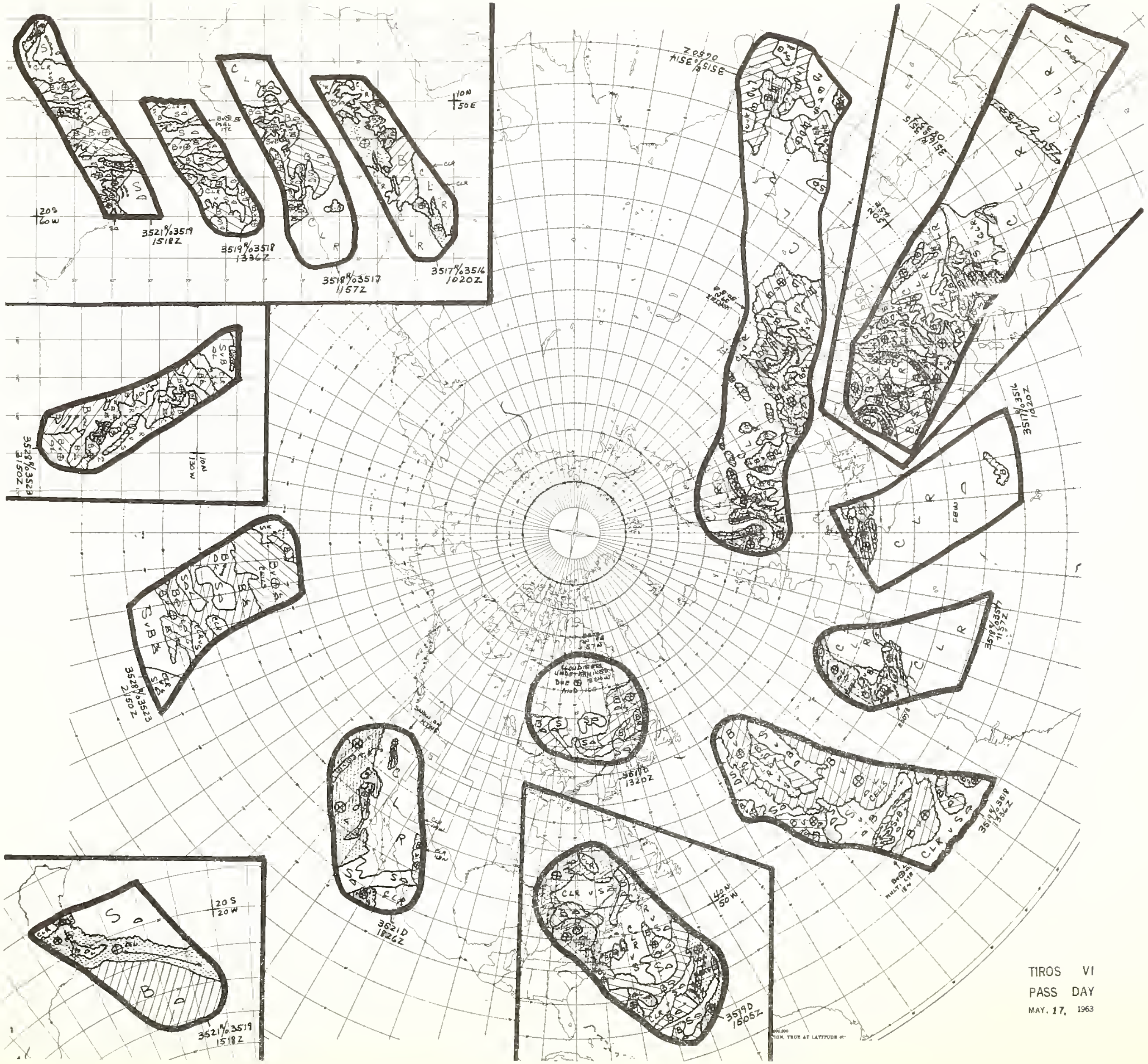
TIROS VI
PASS DAY
MAY. 15, 1963
PART 1 OF 2

TIROS VI
PASS DAY
MAY. 15, 1963
PART 2 OF 2

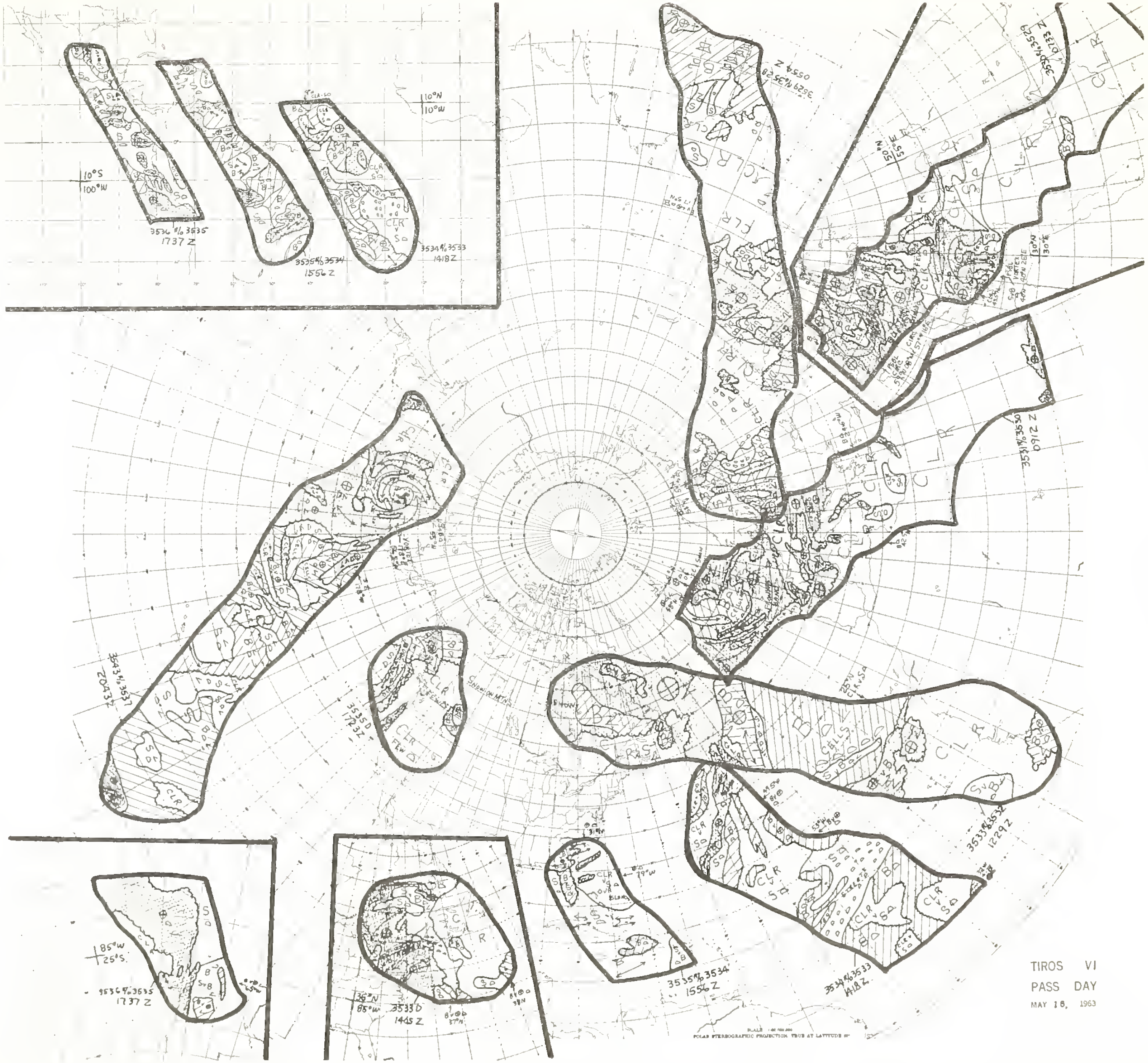

3486/3485 0717Z
3487/3486 0858Z
3488/3487 1035Z
3489/3488 1215Z
3490D 1622Z
3492/3491 1710Z
3492D 1938Z
3500/3496 2346Z
MSG FRAMES
20S 170W
3500/3492 2346Z
CLR
S
B
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE


20°N
80°E
10°S
90°W
3507/3506
1752Z
3506/3505
1612Z
3505/3504
1434Z
3504/3503
1255Z
3502/3501
0838Z
3501/3500
0800Z
3502/3501
0838Z
3614/3509
2248Z
10°S
170°W
10°N
140°W
3504D
1423Z
3505/3504
1434Z
3506/3505
1612Z
3507/3506
1752Z
3506D
1731Z
3504/3503
1255Z
CLR
FEW
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

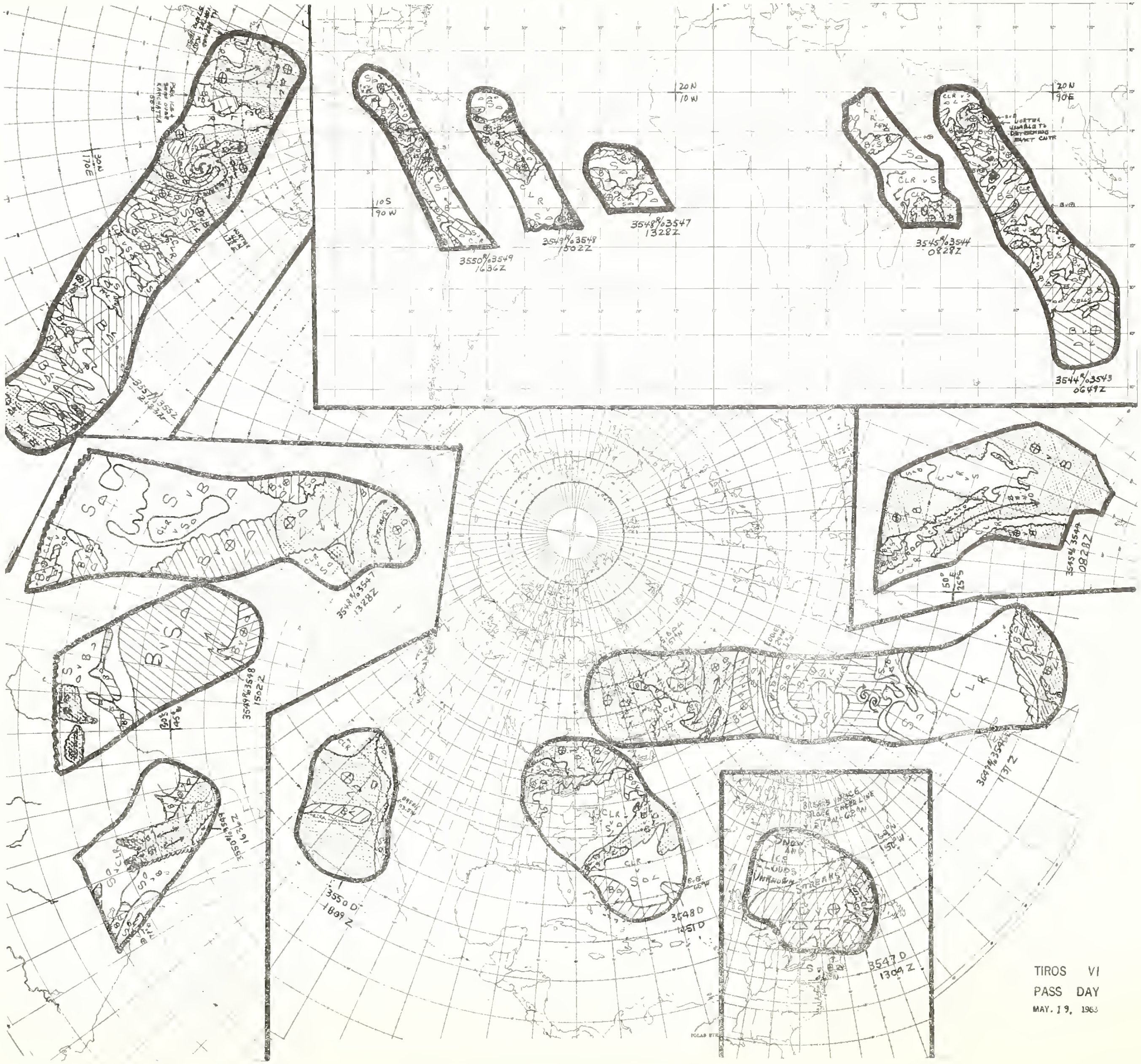
TIROS VI
PASS DAY
MAY. 16, 1963


3515R/3514
0690Z
3516R/3515
0833Z
50N
45E
3517R/3516
1020Z
3518R/3517
1157Z
3519R/3518
1336Z
3619D
1320Z
3621D
1826Z
3519D
1505Z
40N
50W
3528R/3523
2150Z
10N
130W
10N
50E
20S
60W
3521R/3519
1518Z
20S
20W
CLOUDINESS UNDETERMINED DUE TO SNOW AND ICE
MULTI LYR
CELLS

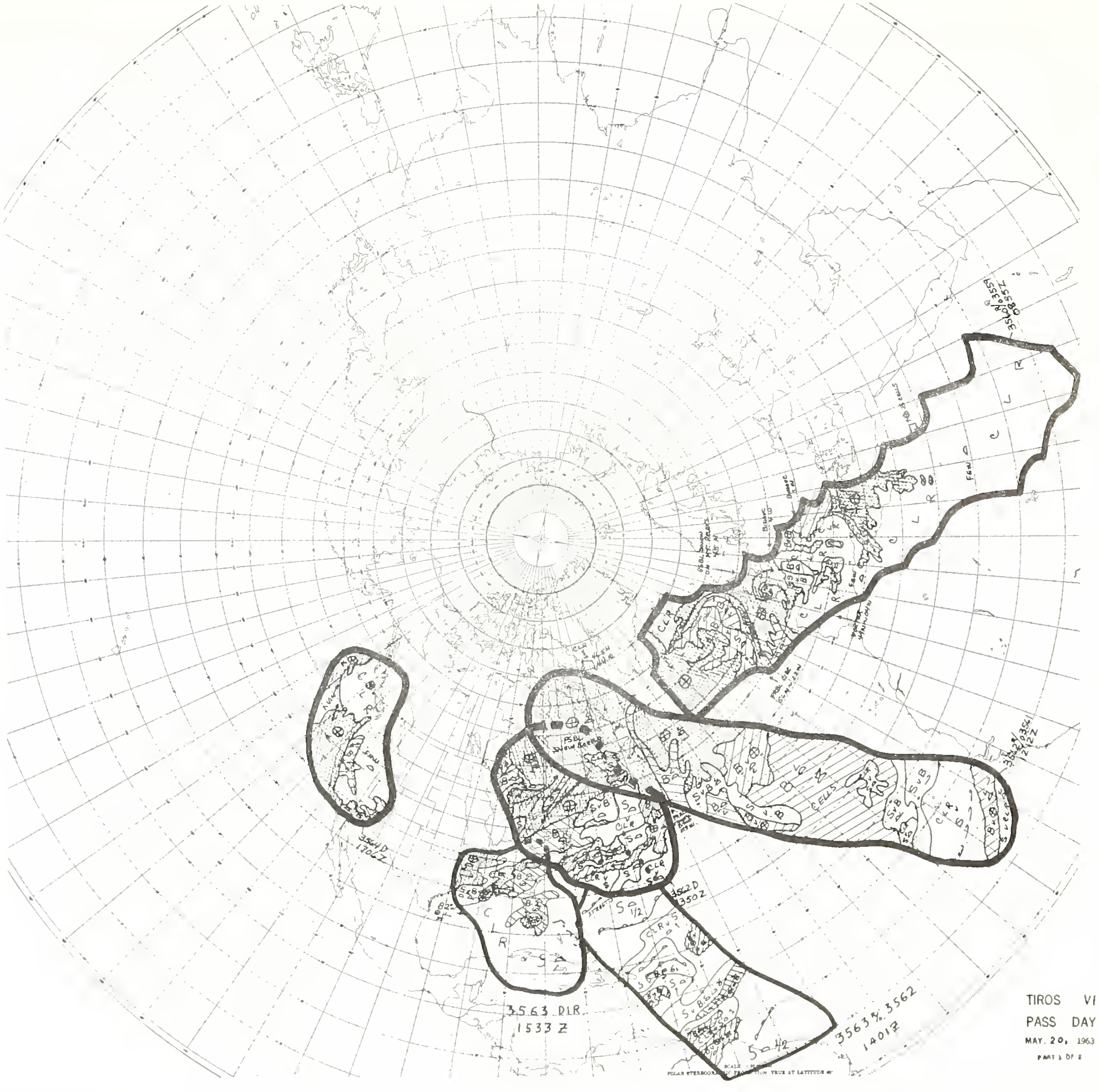
TIROS VI
PASS DAY
MAY. 17, 1963


3536 R/o 3535
1737 Z
3535 R/o 3534
1556 Z
3534 R/o 3533
1418 Z
10°N
10°W
10°S
100°W
3529 R/o 3528
0554 Z
3530 R/o 3529
0733 Z
3531 R/o 3530
0912 Z
50°N
55°E
30°N
130°E
VORTEX
3543 R/o 3537
2043 Z
3535 D
1723 Z
SHOWN MTNS
3533 R/o 3532
1229 Z
3535 R/o 3534
1556 Z
3534 R/o 3533
1418 Z
85°W
25°S
3536 R/o 3535
1737 Z
35°N
85°W
3533 D
1445 Z
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

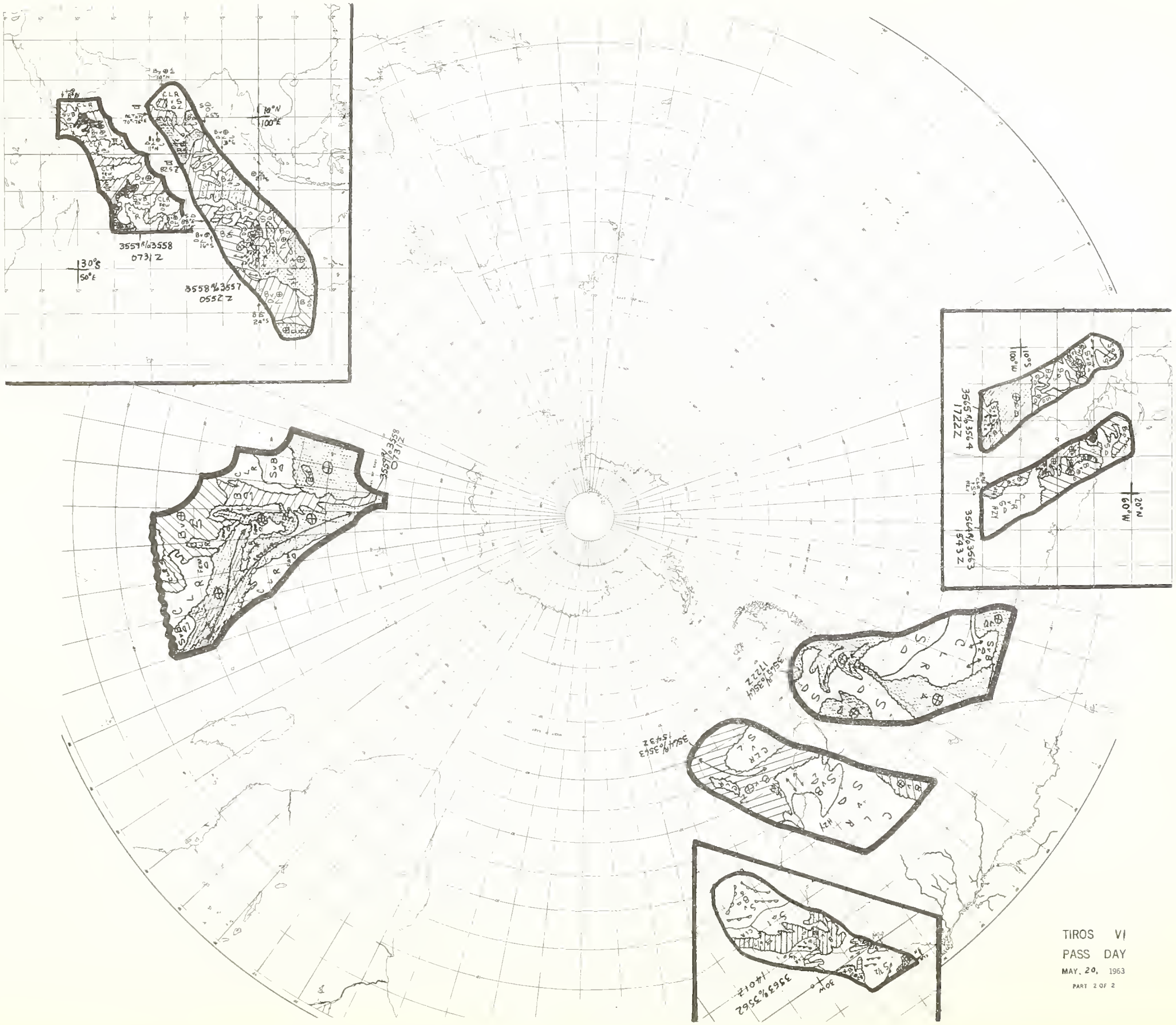
TIROS VI
PASS DAY
MAY 18, 1963


20N 90E
20N 10W
10S 90W
30N 170E
3544/0 3543 0649Z
3545/0 3544 0828Z
3548/0 3547 1328Z
3549/0 3548 1502Z
3550/0 3549 1636Z
3547 D 1304 Z
3548 D 1451 D
3550 D 1809 Z
CLR
SNOW AND ICE CLOUDS UNKNOWN SITUATIONS

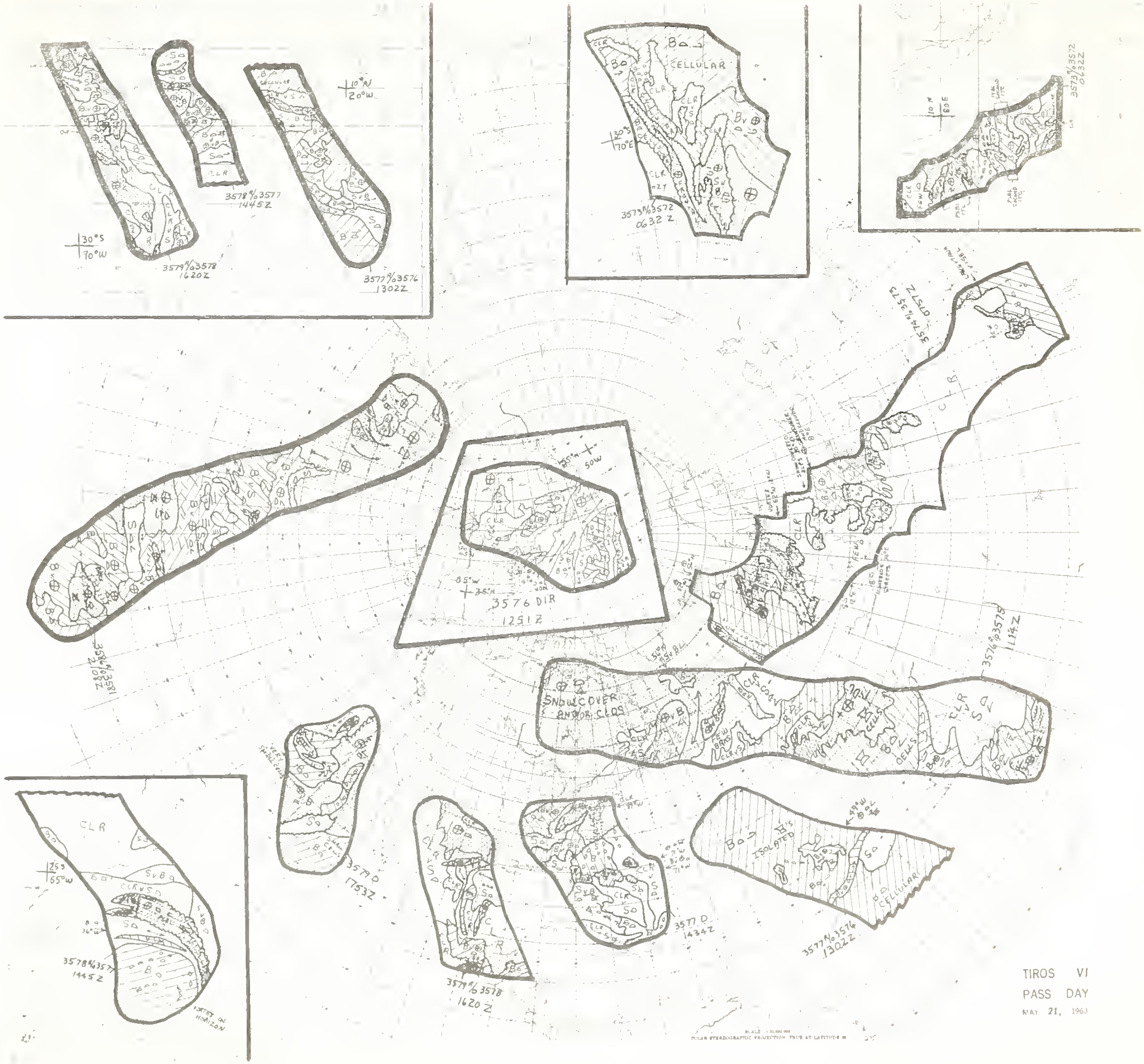
TIROS VI
PASS DAY
MAY. 19, 1963


3560D/3559
0855Z
3562D/3561
1212Z
3562D
1350Z
3563D/3562
1401Z
3563 DIR
1533 Z
3564D
1706Z
CELLS
CLR
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

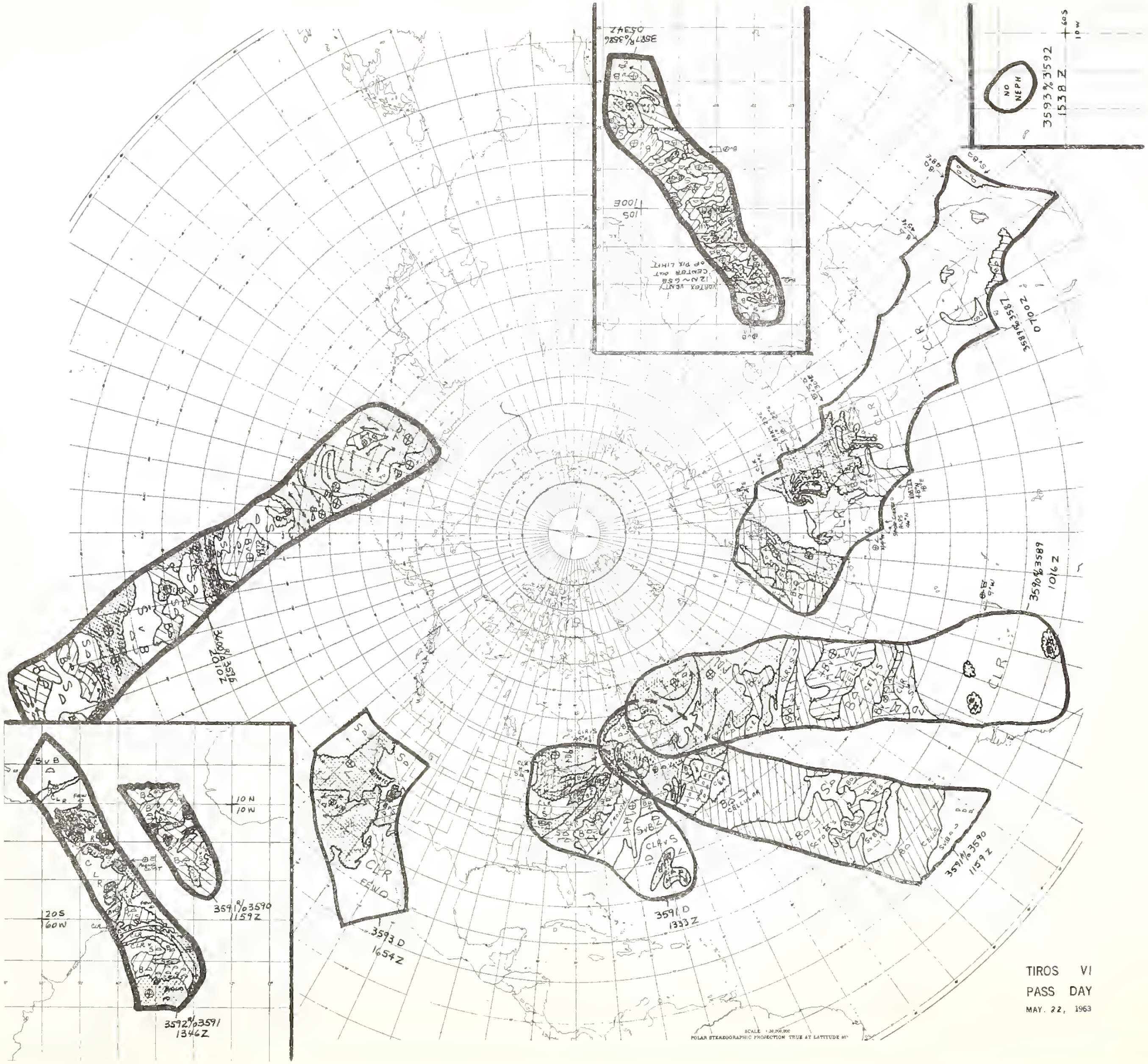
TIROS VI
PASS DAY
MAY. 20, 1963
PART 1 OF 2


3557R/o3558
0731Z
3558R/o3557
0552Z
30°S
50°E
10°N
100°E
3565R/o3564
1722Z
3564R/o3563
1543Z
20°N
60°W
10°S
100°W
3563R/o3562
1401Z
30°W

TIROS VI
PASS DAY
MAY, 20, 1963
PART 2 OF 2

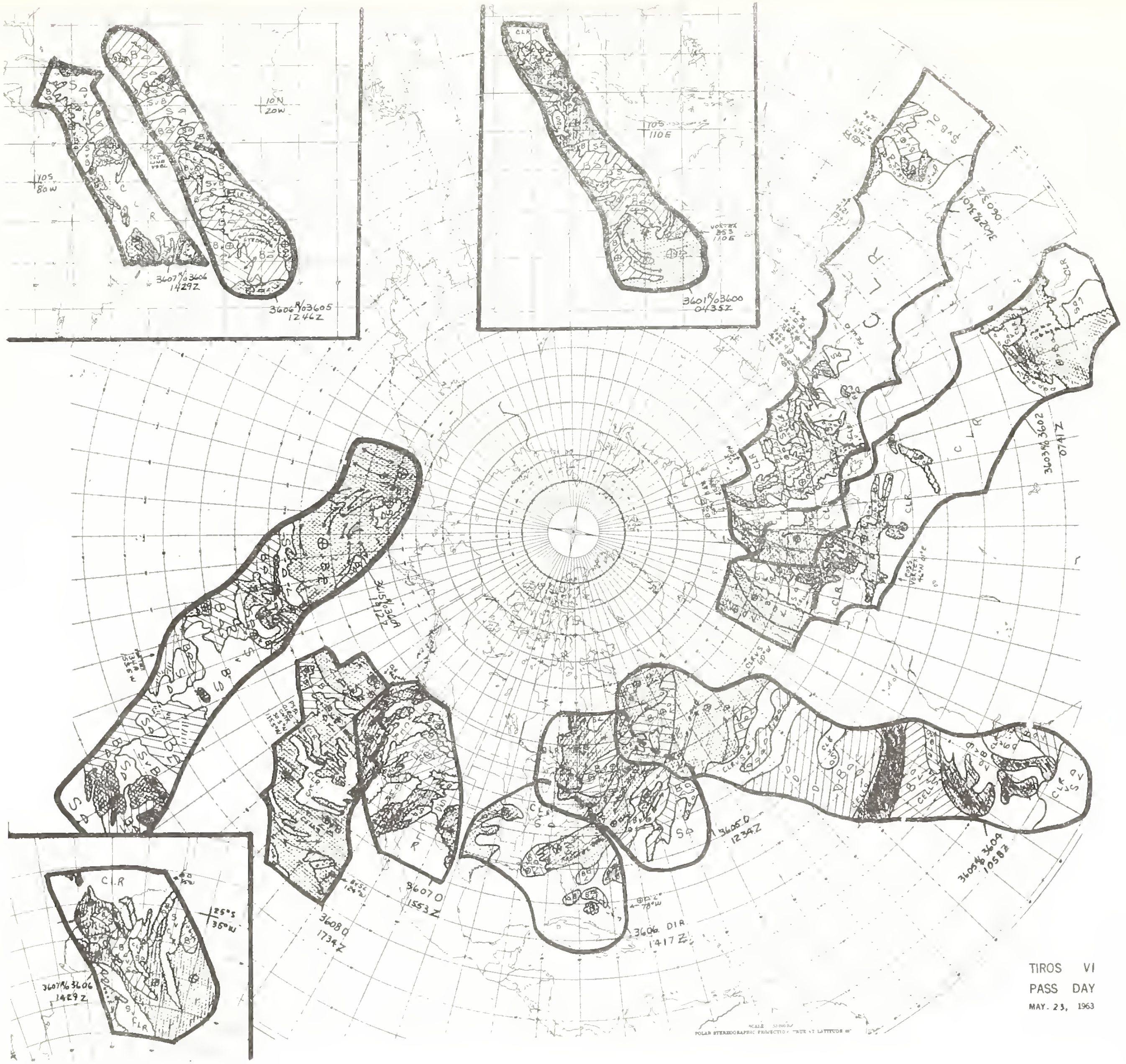

10°N
20°W
30°S
70°W
3579%3578
1620Z
3578%3577
1445Z
3577%3576
1302Z
CELLULAR
30°S
70°E
CLR
3573%3572
0632Z
10 N
60 E
3573%3572
0632Z
3574%3573
0157Z
CLR
3576 DIR
1251Z
85°W
50W
3580%3581
2108Z
3576%3575
1114Z
SNOWCOVER
AND/OR CLDS
CELLS
CLR
VERY
SMALL CELLS
3579 D
1753Z
3579%3578
1620Z
3577 D
1434Z
ISOLATED
CELLULAR
3577%3576
1302Z
25S
65°W
CLR
3578%3577
1445Z
SPOT ON
HORIZON
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

TIROS VI
PASS DAY
MAY 21, 1963

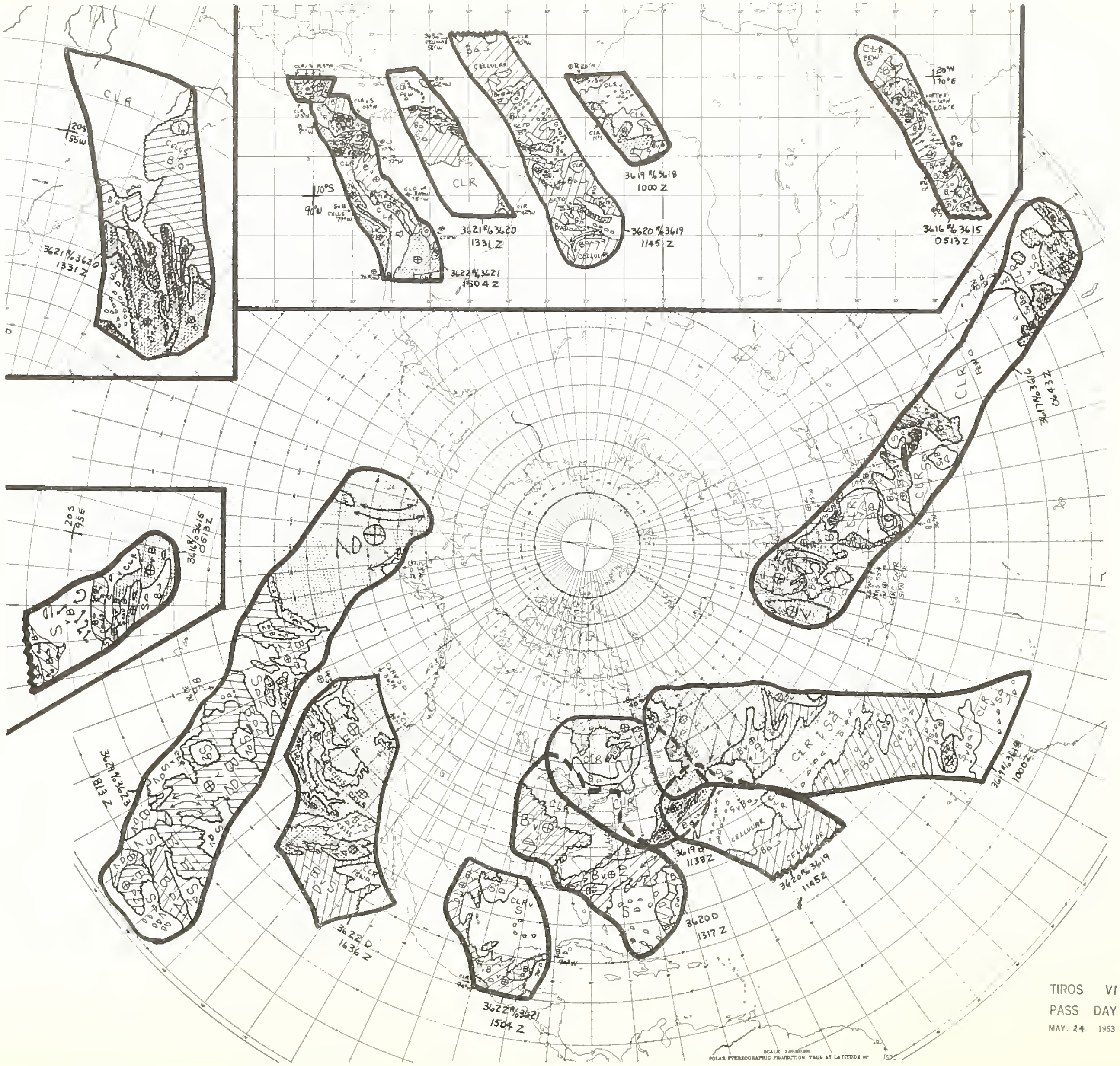


NO NEPH
3593R/3592
1538 Z
60S
10W
3587R/3586
0534Z
VORTEX VENT'Y
12N~65E
CENTER OUT
OF PIX LIMIT
10S
100E
3589R/3587
0700Z
CLR
3590R/3589
1016Z
CLR
CELLS
CELLULAR
3591R/3590
1159Z
3591 D
1333Z
CLR
3593 D
1654Z
3600R/3596
2010Z
S
D
B
10N
10W
20S
60W
3591R/3590
1159Z
3592R/3591
1346Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

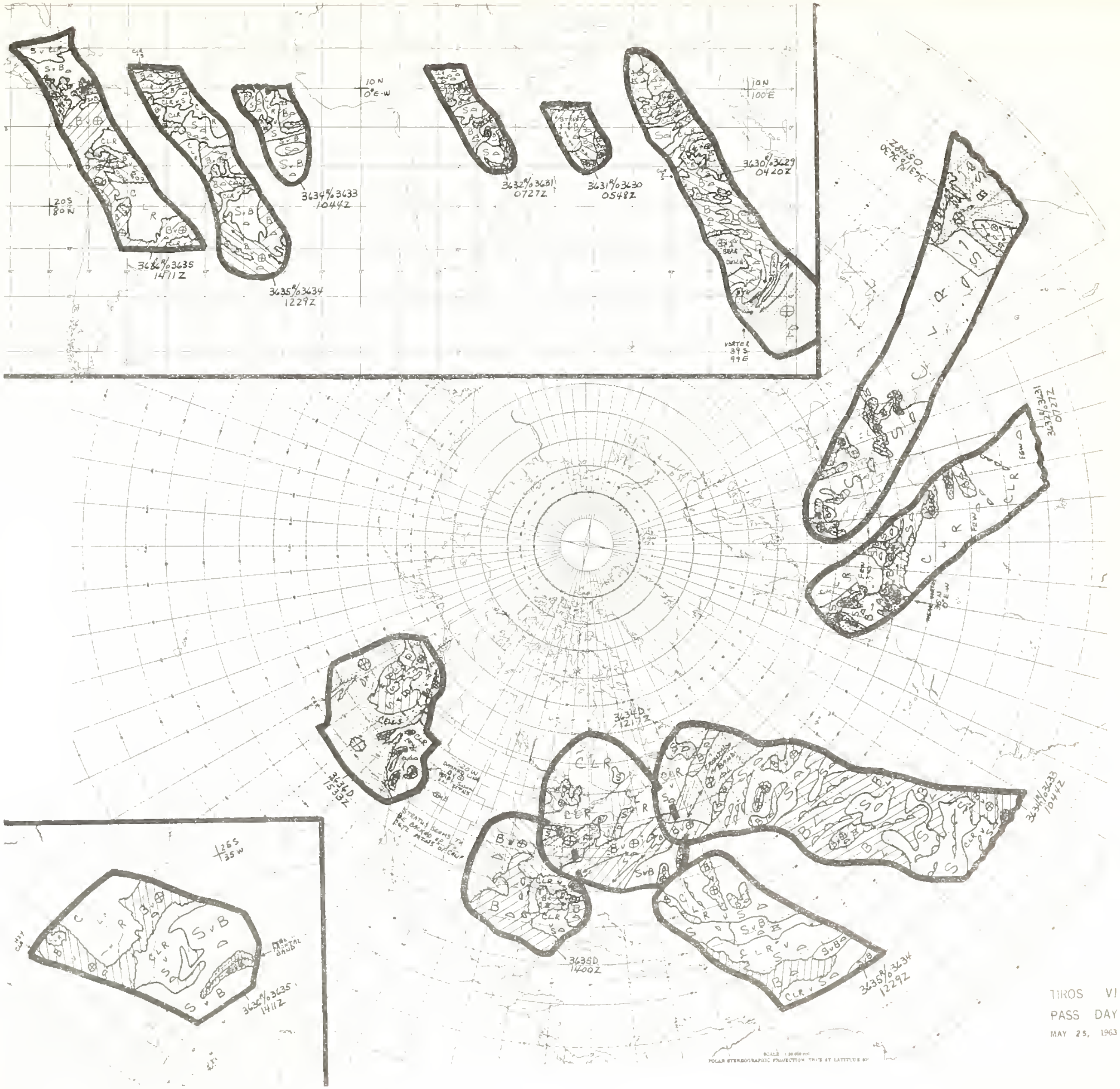
TIROS VI
PASS DAY
MAY. 22, 1963


3607⁸/₀3606
1429Z
3606⁸/₀3605
1246Z
10N
20W
10S
80W
10S
110E
VORTEX
35S
110E
3601⁸/₀3600
0435Z
3602⁸/₀3601
0603Z
3603⁸/₀3602
0741Z
C L R
3615⁸/₀3609
1912Z
3605⁸/₀3604
1058Z
3605 D
1234Z
3606 DIR
1417Z
3607 D
1553Z
3608 D
1734Z
25°S
35°W
3607⁸/₀3606
1429Z
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
MAY. 23, 1963

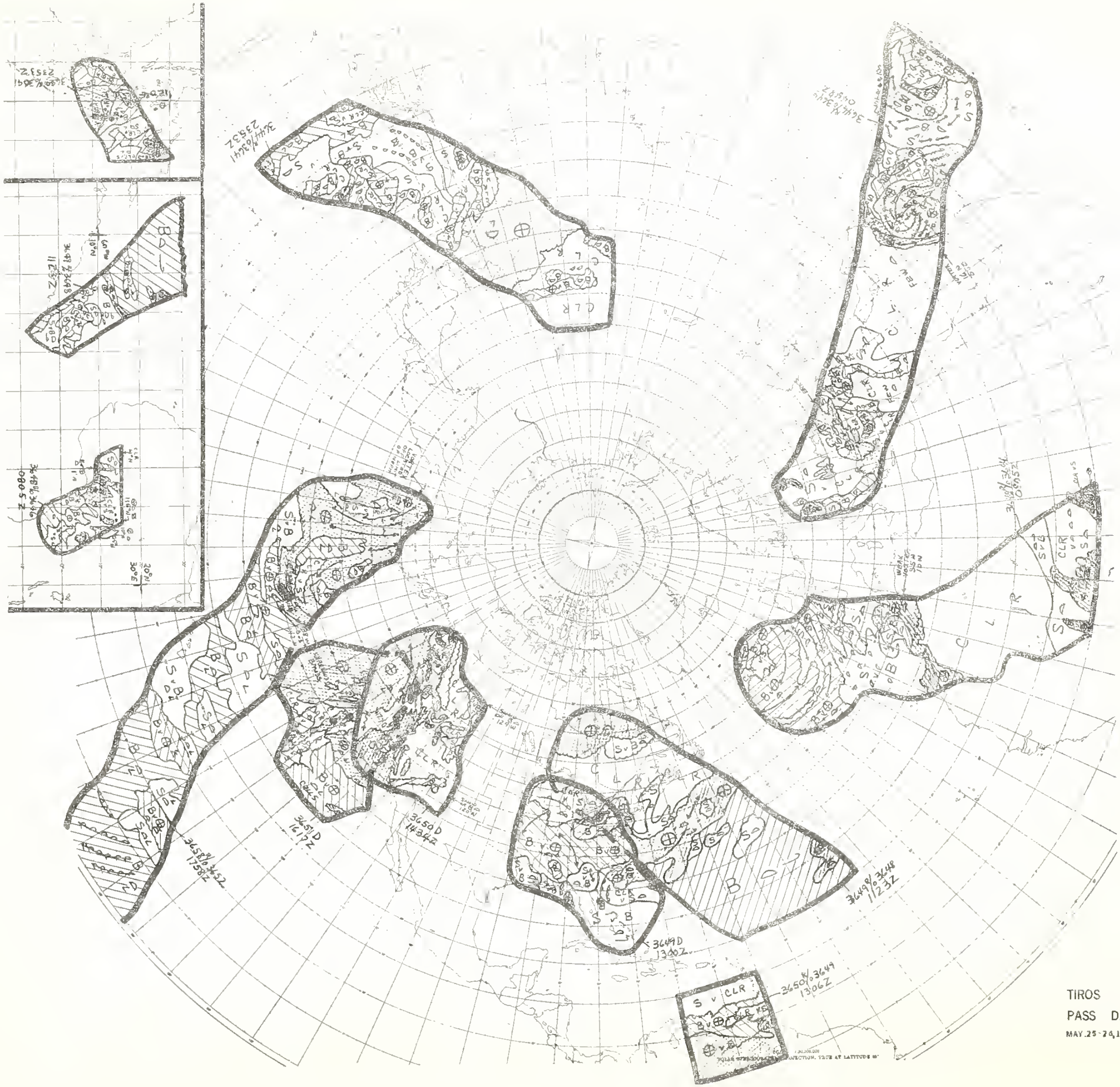

3616 R/o 3615
0513Z
3617 R/o 3616
0643Z
3619 R/o 3618
1000 Z
3620 R/o 3619
1145 Z
3621 R/o 3620
1331 Z
3622 R/o 3621
1504 Z
3619 R/o 3618
1000Z
3620 R/o 3619
1145Z
3619 D
1133Z
3620 D
1317 Z
3622 D
1636 Z
3624 R/o 3623
1813 Z
3616 R/o 3615
0513Z
20°N
70°E
20°S
55°W
10°S
90°W
20S
95E
CLR
CELLULAR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
MAY. 24. 1963

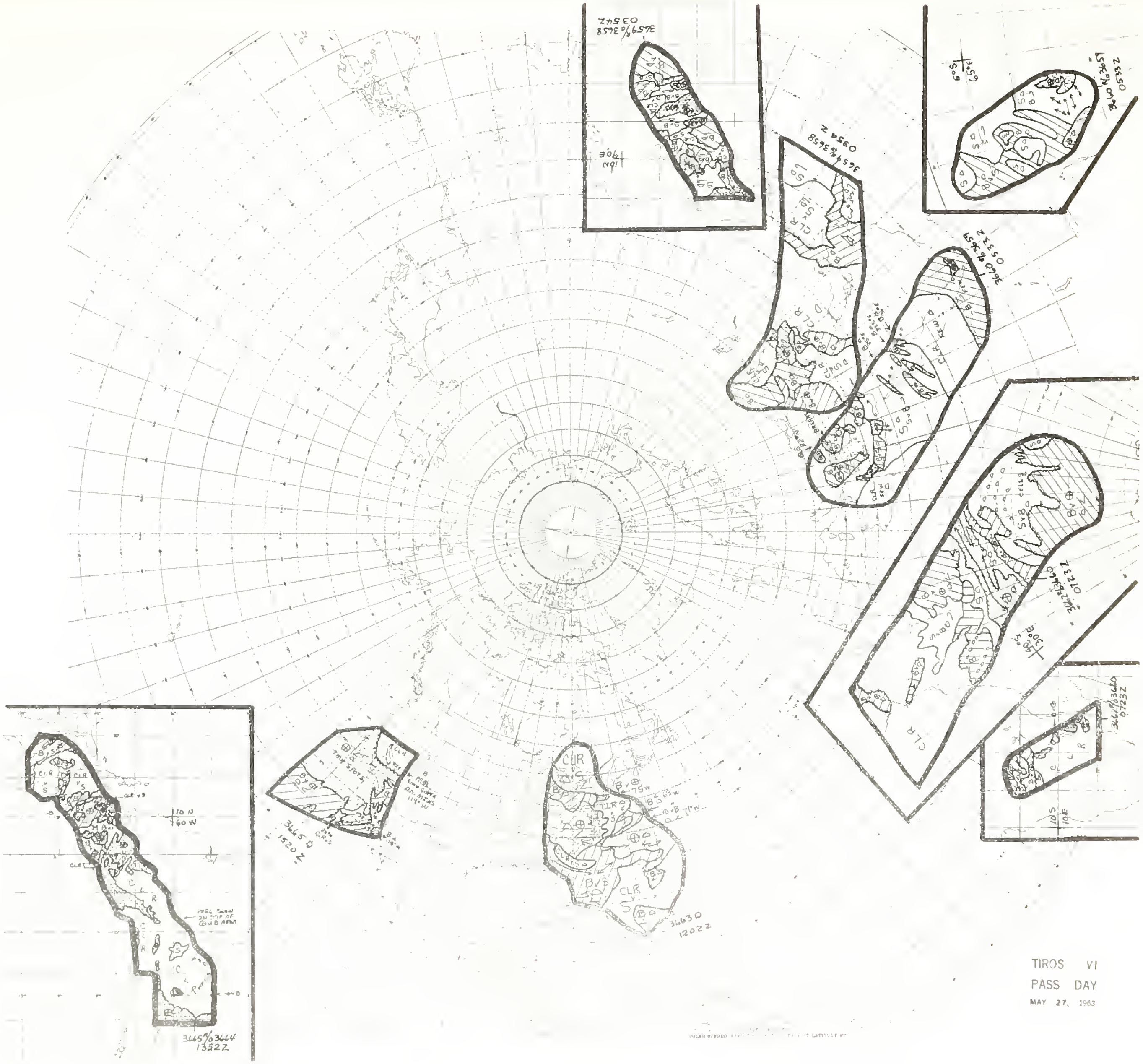


10N 0°E-W
10N 100E
20S 80W
3636R/0 3635 1411Z
3635R/0 3634 1229Z
3634R/0 3633 1044Z
3632R/0 3631 0727Z
3631R/0 3630 0548Z
3630R/0 3629 0420Z
VORTEX 39S 99E
3631R/0 3630 0548Z
3632R/0 3631 0727Z
3634D 1217Z
3636D 1533Z
3635D 1400Z
3634R/0 3633 1044Z
3635R/0 3634 1229Z
26S 35W
3636R/0 3635 1411Z
FRONTAL BAND
CLR
S v B
CELLS
STRATUS SEEMS TO BE BACKED OF PATT. ATLAS OF CALIF
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

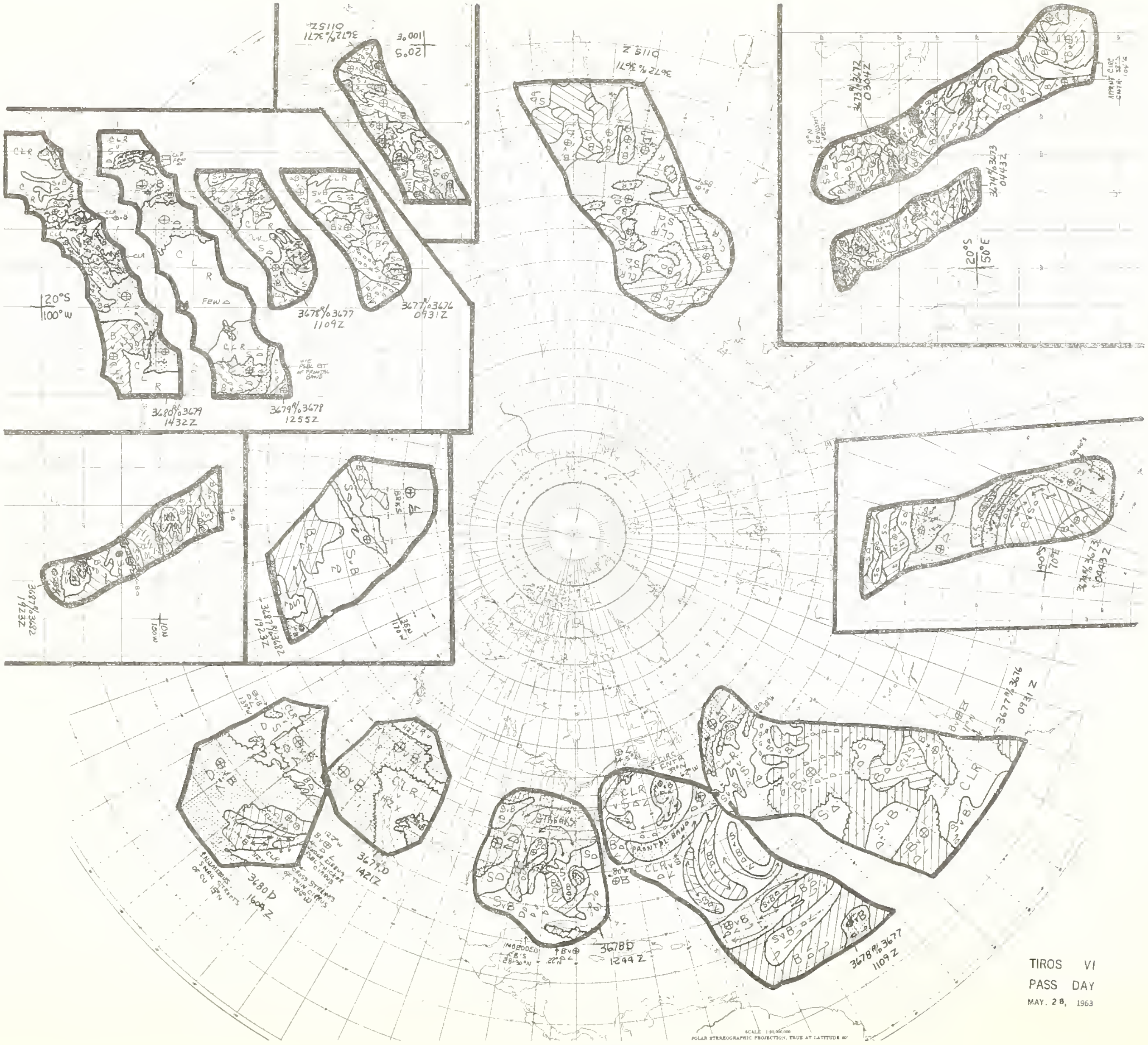
TIROS VI
PASS DAY
MAY 25, 1963


3649D
1300Z
3649/o3648
1123Z
3650/o3649
1306Z
3650D
1434Z
3651D
1617Z
1758Z
2353Z
0052Z
0805Z
1123Z
CLR
S
B
20°N
30°E
60°W
10°N
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

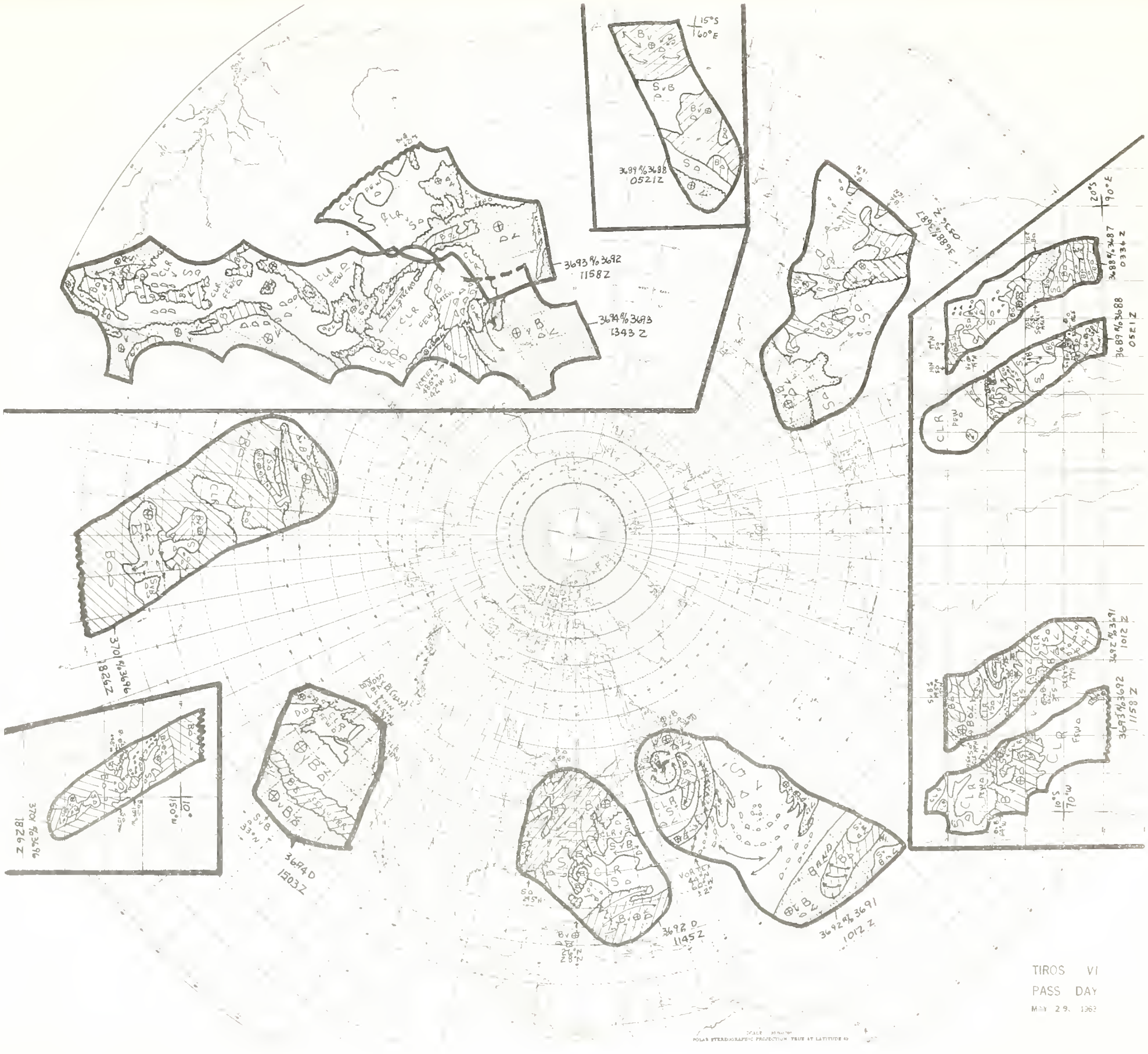
TIROS VI
PASS DAY
MAY.25-26,1963


3659/3658
0354Z
10N
90E
3659/3658
0354 Z
CLR
65S
65E
3660/3657
0533Z
3660/3659
0533 Z
CLR
FEW
Sv B
CELLS
Bv
30°S
130°E
3662/3660
0723 Z
CLR
10S
10E
3662/3660
0723Z
CLR
3663 O
1202Z
3665 O
1520 Z
10 N
60 W
PEEL SEEN ON TIP OF ⊕B AREA
3665/3664
1352Z

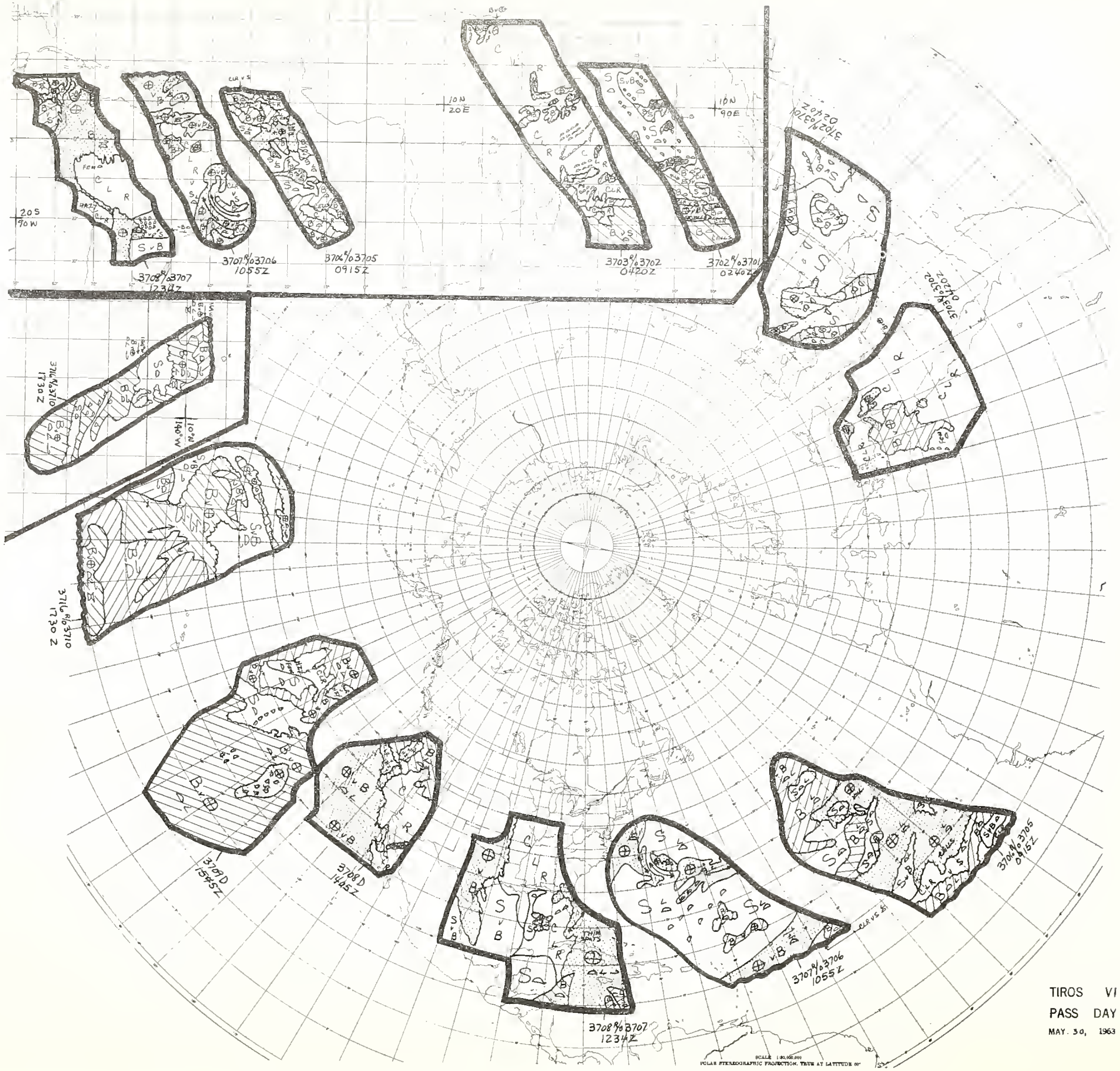
TIROS VI
PASS DAY
MAY 27, 1963


3672/3671 0115Z
20°S 100°E
3672/3671 0115Z
3673/3672 0304Z
3674/3673 0443Z
9°N COVERT VSBL
APPRNT CIRC CNTR 32°S 10°W
20°S 50°E
3674/3673 0443Z
10°S 70°E
3677/3676 0931Z
3678/3677 1109Z
3679/3678 1255Z
3680/3679 1432Z
20°S 100°W
FEW
CLR
3687/3682 1923Z
35N 170W
10N 150W
BRKS
FRONTAL BAND
CIRC CNTR
3677/3676 0931 Z
3678/3677 1109 Z
3678D 1244 Z
IMBEDDED CB'S 28-30°N
3679D 1421Z
3680D 1609 Z
CROSS STREAMS OF THIN CIRRUS
NUMEROUS SMALL STREETS OF CU
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

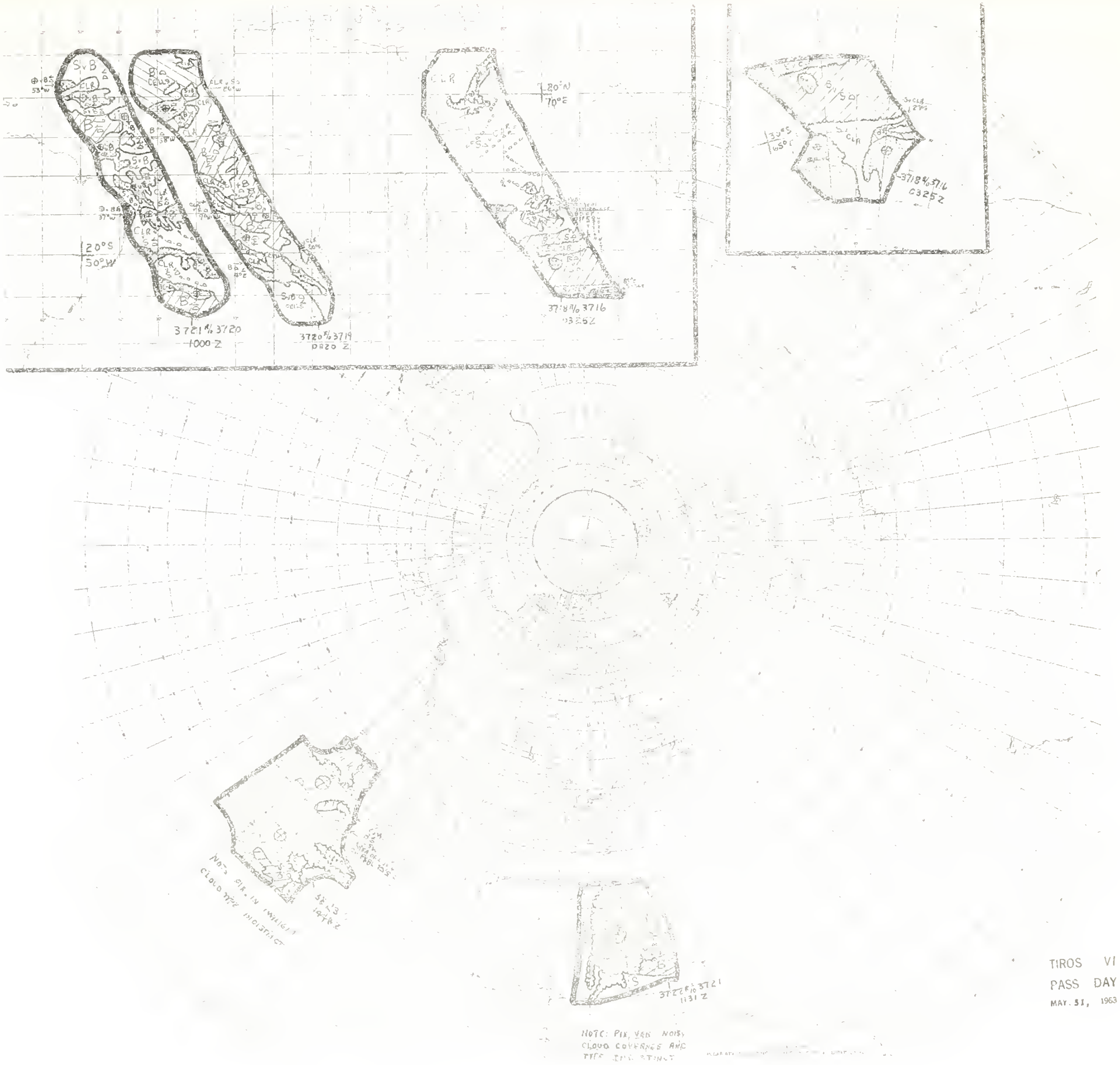
TIROS VI
PASS DAY
MAY. 28, 1963


3693 R/O 3692
1158Z
3694 R/O 3693
1343 Z
VORTEX
CLR
FEW
3689 R/O 3688
0521Z
15°S
160°E
3688 R/O 3687
0336 Z
3689 R/O 3688
0521Z
20°S
90°E
3692 R/O 3691
1012 Z
3693 R/O 3692
1158 Z
10°S
70°W
3692 D
1145Z
3692 R/O 3691
1012 Z
3694 D
1503 Z
3701 R/O 3696
1826Z
10°
150°W
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60

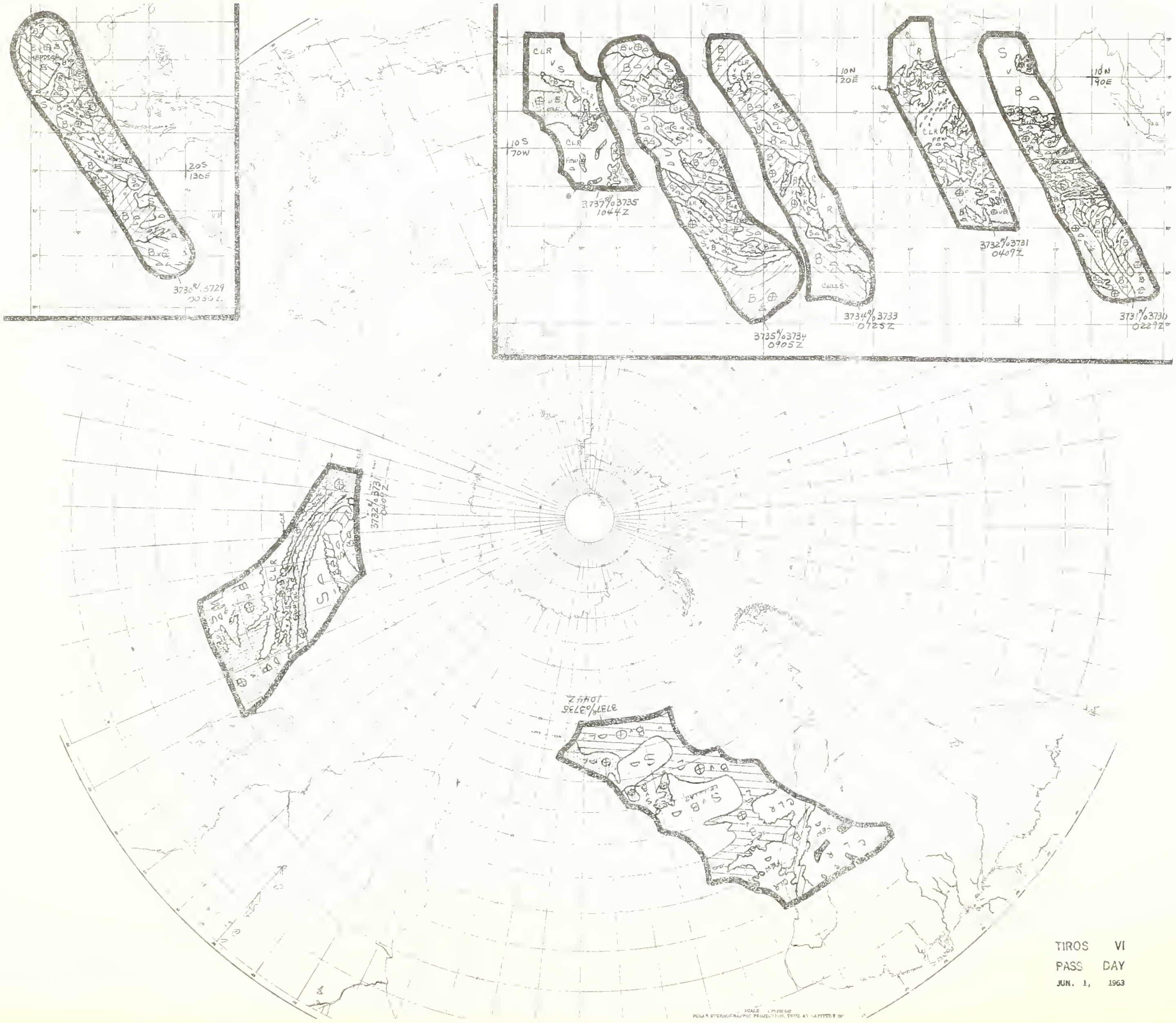
TIROS VI
PASS DAY
MAY 29, 1963


3708R/o3707
1234Z
3707R/o3706
1055Z
3706R/o3705
0915Z
3703R/o3702
0420Z
3702R/o3701
0240Z
10N
20E
10N
90E
20S
90W
10°N
140°W
3716R/o3710
1730Z
3716R/o3710
1730 Z
3709D
1545Z
3708D
1425Z
3708R/o3707
1234Z
3707R/o3706
1055Z
3706R/o3705
0915Z
3703R/o3702
0420Z
3702R/o3701
0240Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

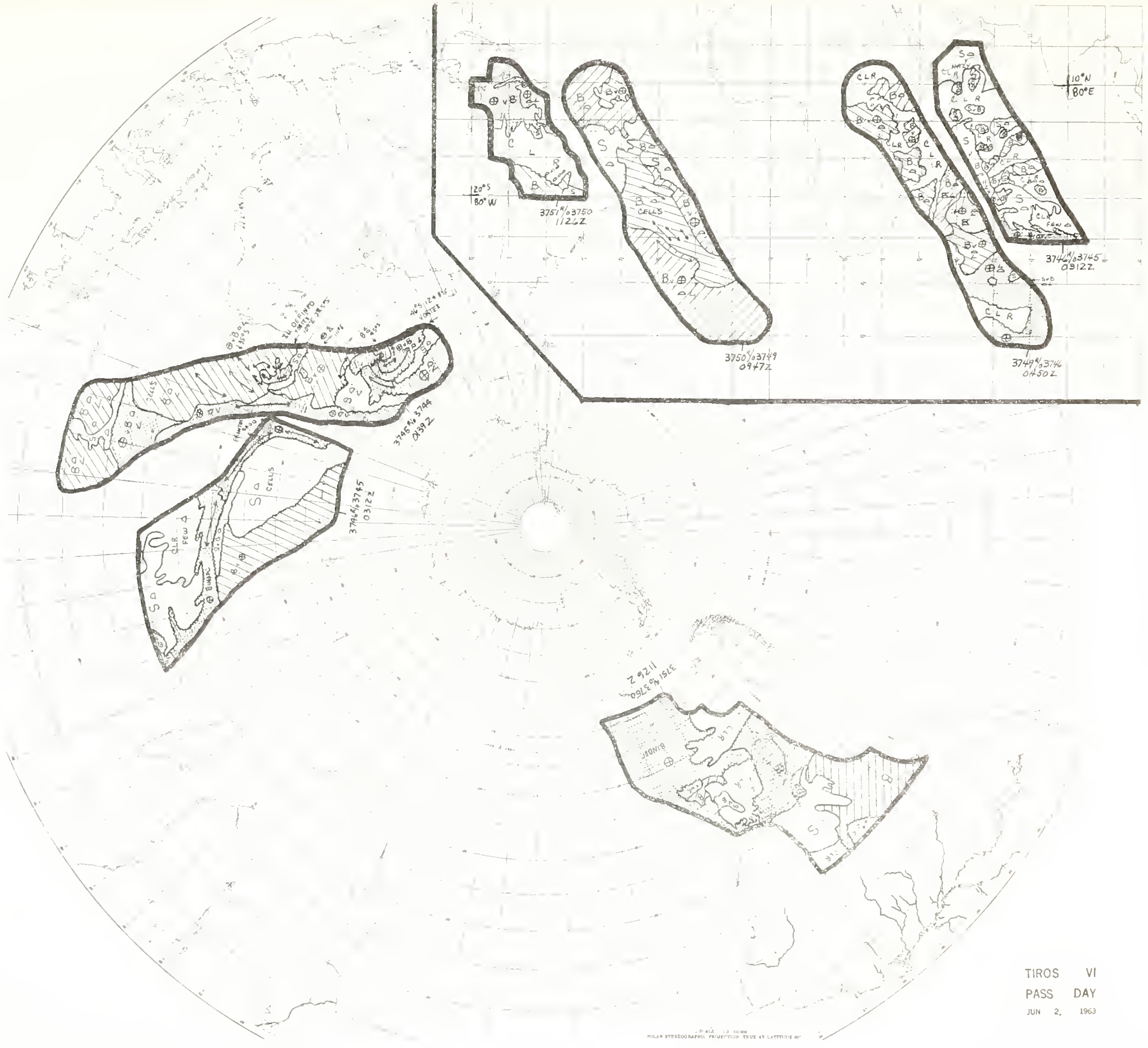
TIROS VI
PASS DAY
MAY. 30, 1963


S_vB
CLR
20°S
50°W
3721 R/o 3720
1000 Z
3720 R/o 3719
0820 Z
S_vB
CELLS
CLR
80°N
70°E
37:8 R/o 3716
0325 Z
B
SD
CLR
30°S
65°E
3718 R/o 3716
0325 Z
NOTE: PIX IN TWILIGHT
CLOUD TYPE INDISTINCT
38 13
1478 Z
3722 R/o 3721
1131 Z
NOTE: PIX VERY NOISY
CLOUD COVERAGE AND
TYPE INDISTINCT

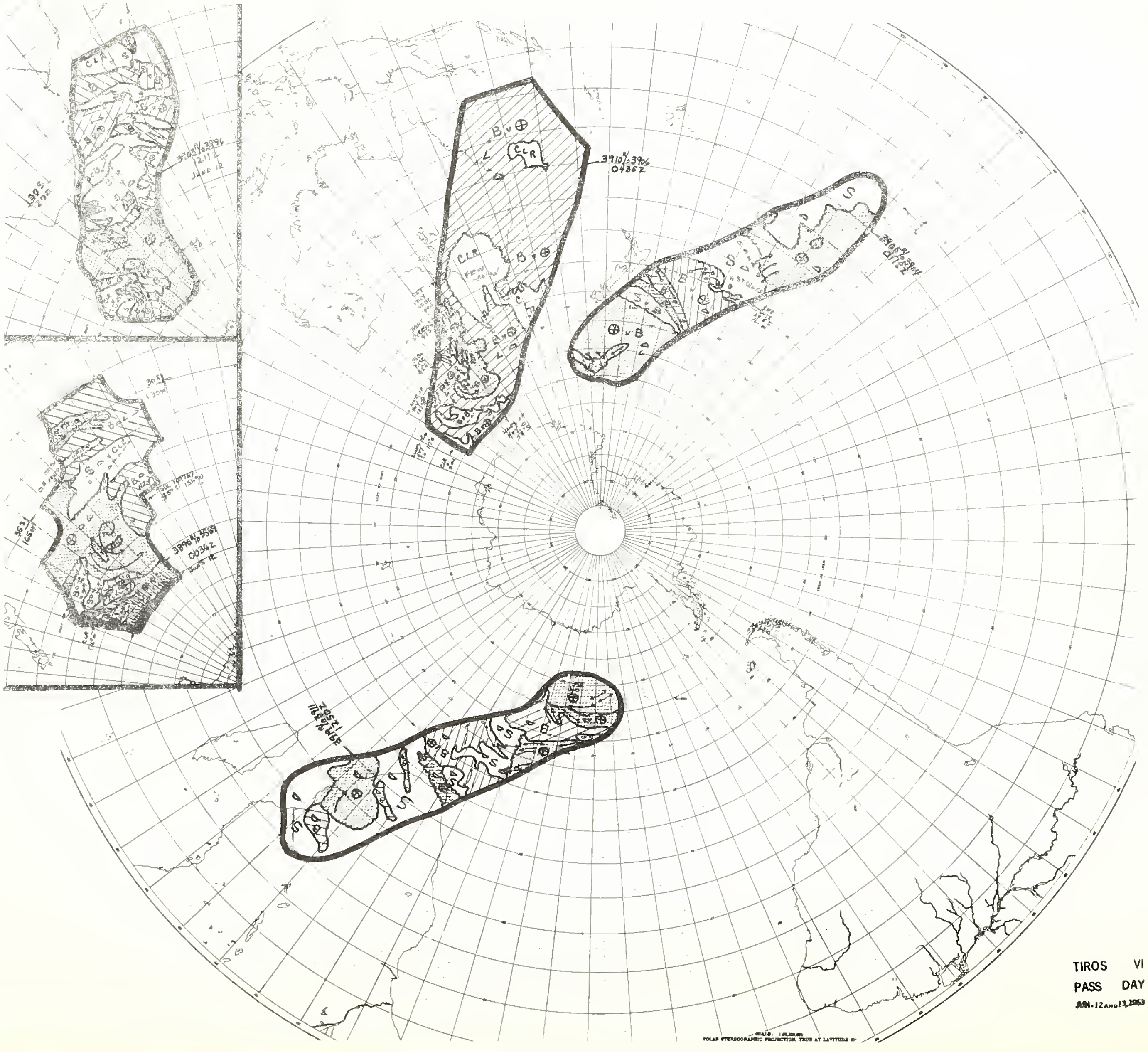
TIROS VI
PASS DAY
MAY 31, 1963


3730/3729
2035Z
20S
130E
10S
70W
3737/3735
1044Z
10N
20E
3735/3734
0905Z
3734/3733
0725Z
10N
90E
3732/3731
0409Z
3731/3730
0229Z
3732/3731
0409Z
3737/3735
1044Z
CLR
CELLS
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

TIROS VI
PASS DAY
JUN. 1, 1963

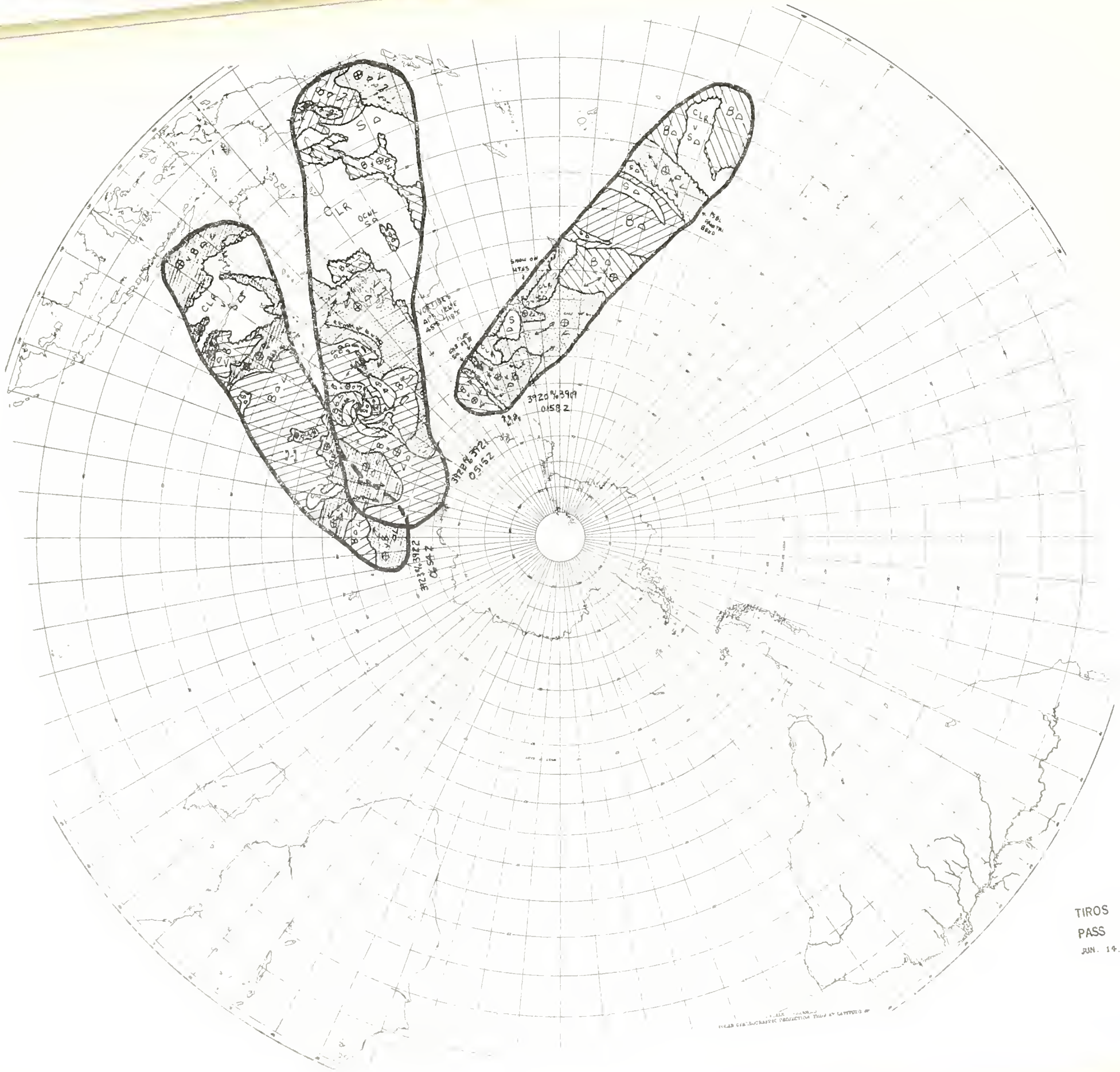

20°S
80°W
3751/03750
1126Z
3750/03749
0947Z
10°N
80°E
3746/03745
0312Z
3749/03746
0450Z
CLR
CELLS
FEW
ILL DEFINED VORTEX
46°S 124°E VORTEX
3745/03744
0139Z
3746/03745
0312Z
FRONTAL BAND
3751/03750
1126Z
SCALE 1:[illegible]
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUN 2, 1963

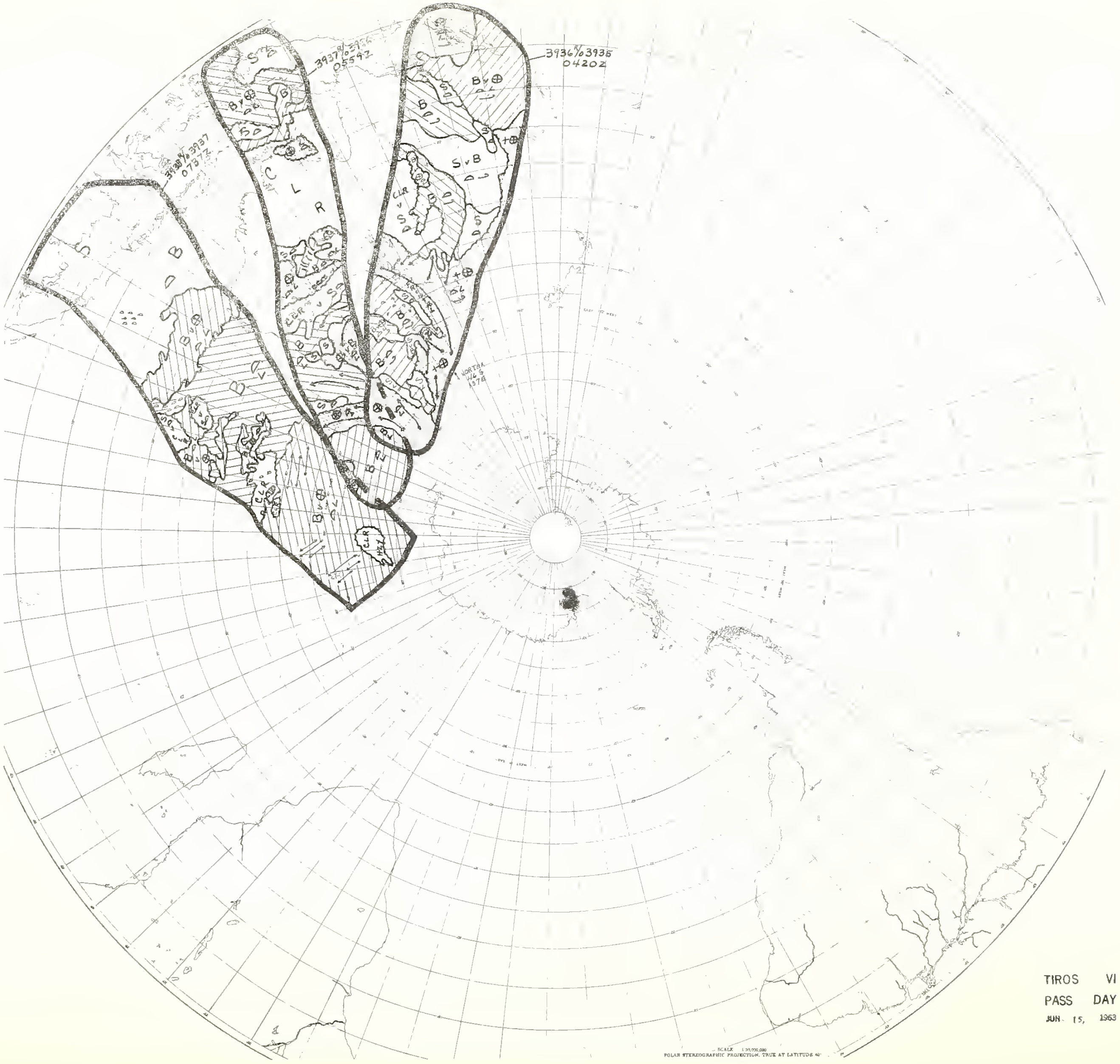


3910/0 3906
0436Z
3903/0 3896
1211Z
JUNE 12
3896/0 3889
0034Z
JUNE 12
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°
CLR
B
S

TIROS VI
PASS DAY
JUN. 12 AND 13, 1963

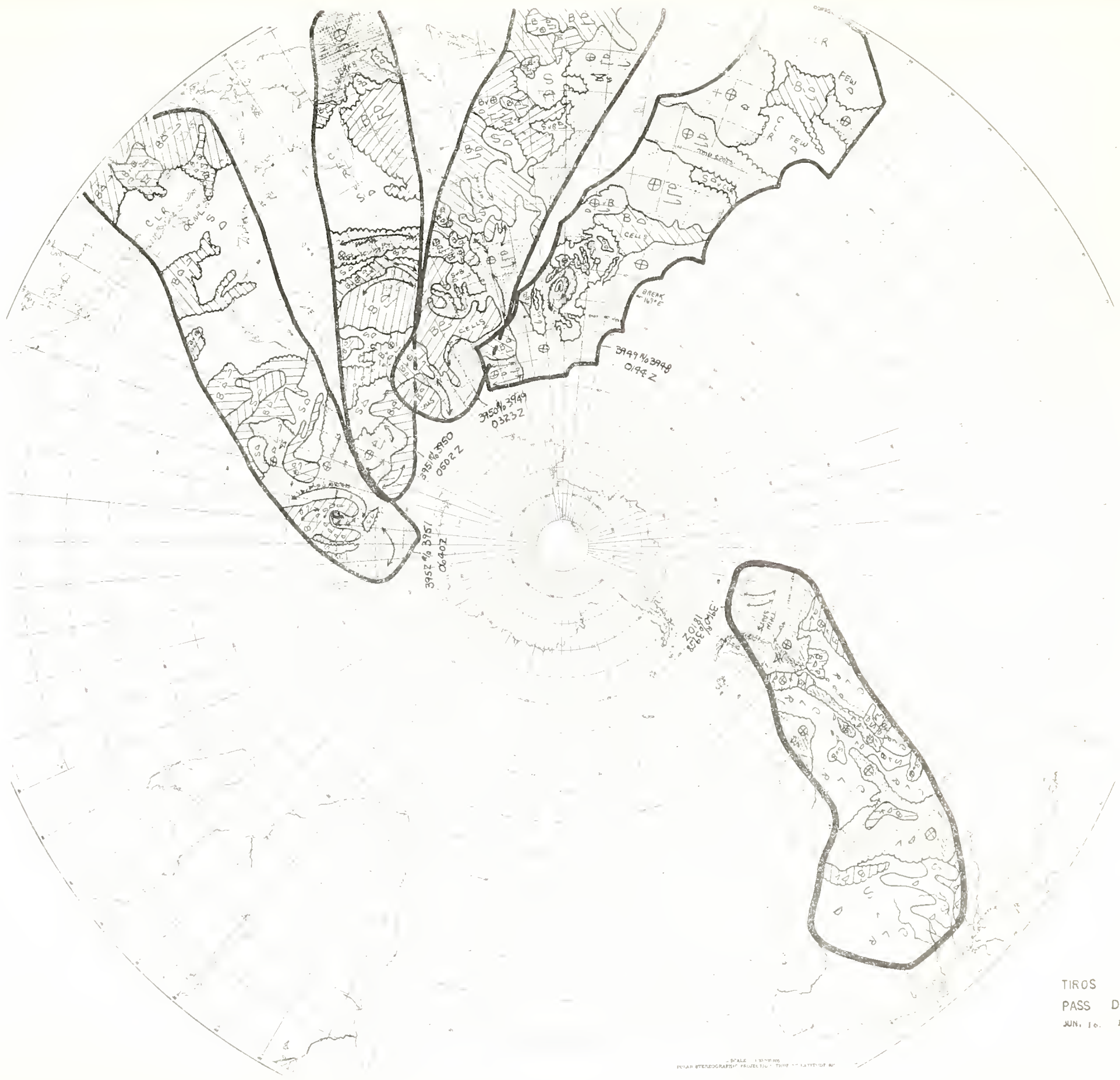

CLR
OCNL SD
S
B
SNOW ON MTNS
VORTICES
3920%3919
0158 Z
3922&3921
0515 Z
3923%3922
0654 Z

TIROS VI
PASS DAY
JUN. 14. 1963

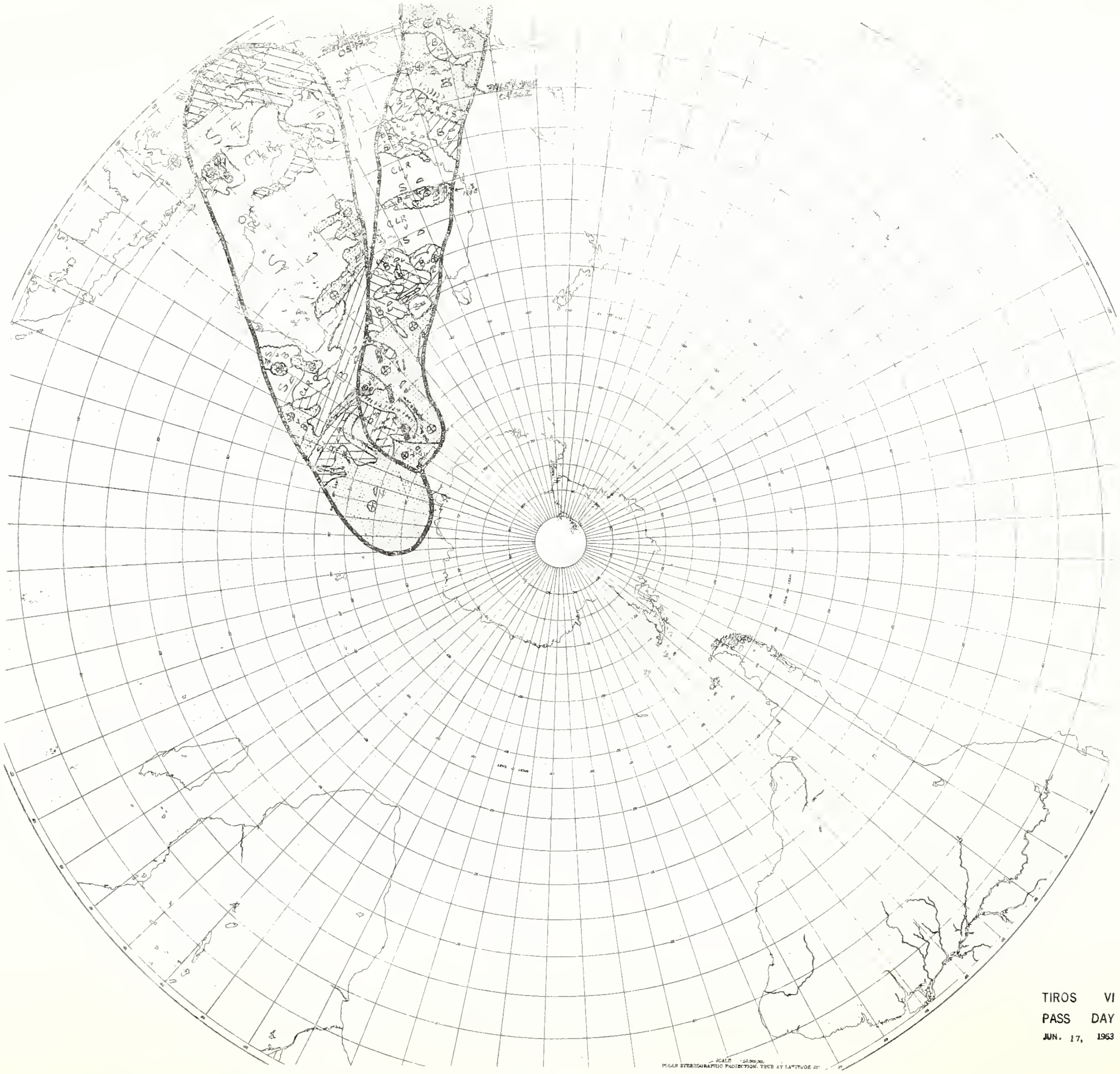

3936/3935
0420Z
3937/3936
0559Z
3938/3937
0737Z
VORTEX
46 S
137E
CLR
S v B
B v ⊕
C
L
R

SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

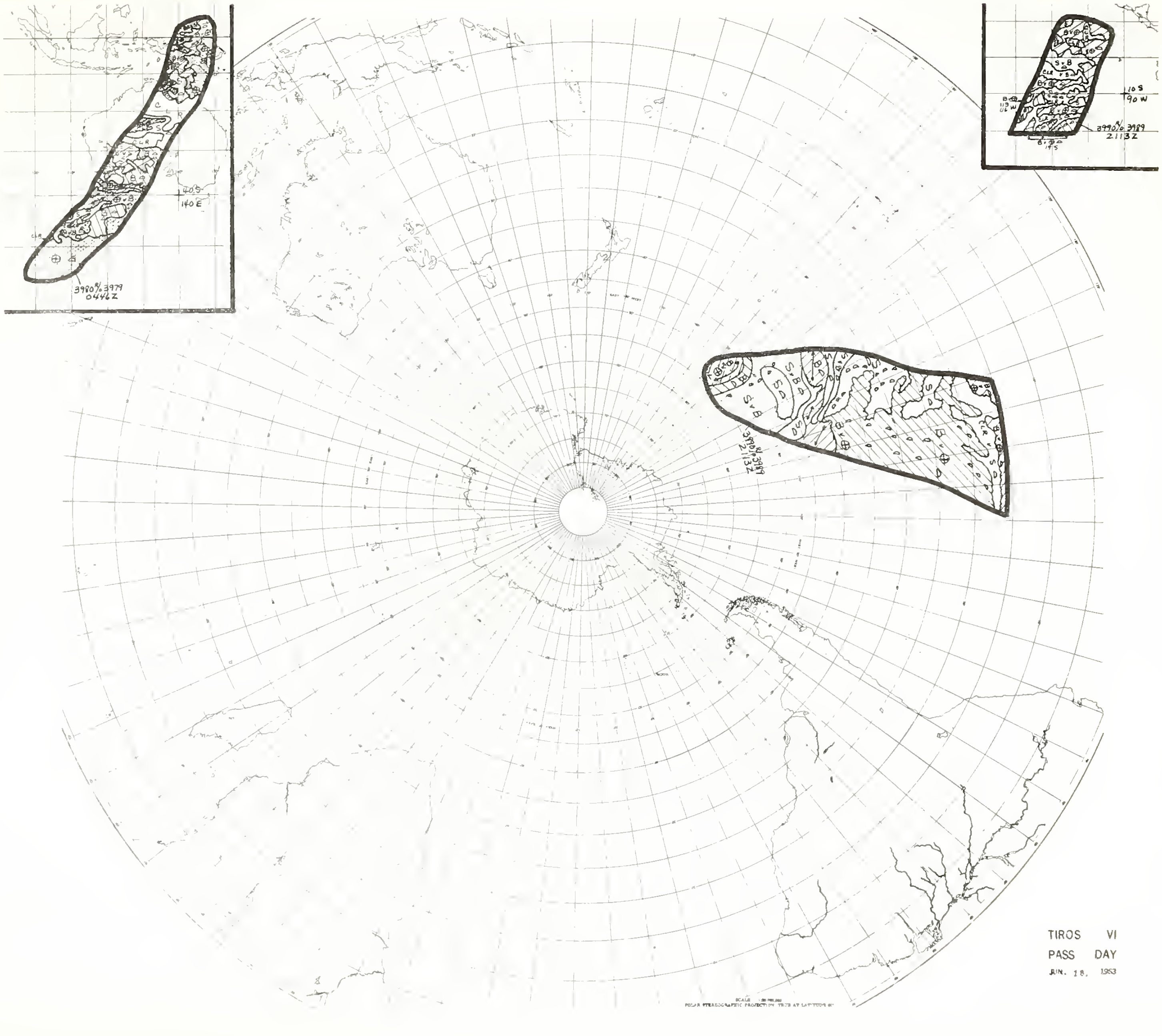
TIROS VI
PASS DAY
JUN 15, 1963


FEW
CLR
THIN SPOTS
CELLS
BREAK 169°E
3949 R/O 3948
0144 Z
3950 R/O 3949
0323 Z
3951 R/O 3950
0502 Z
3952 R/O 3951
0640 Z
3960 R/O 3958
1810 Z
THIN SPOTS
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUN. 16. 1963

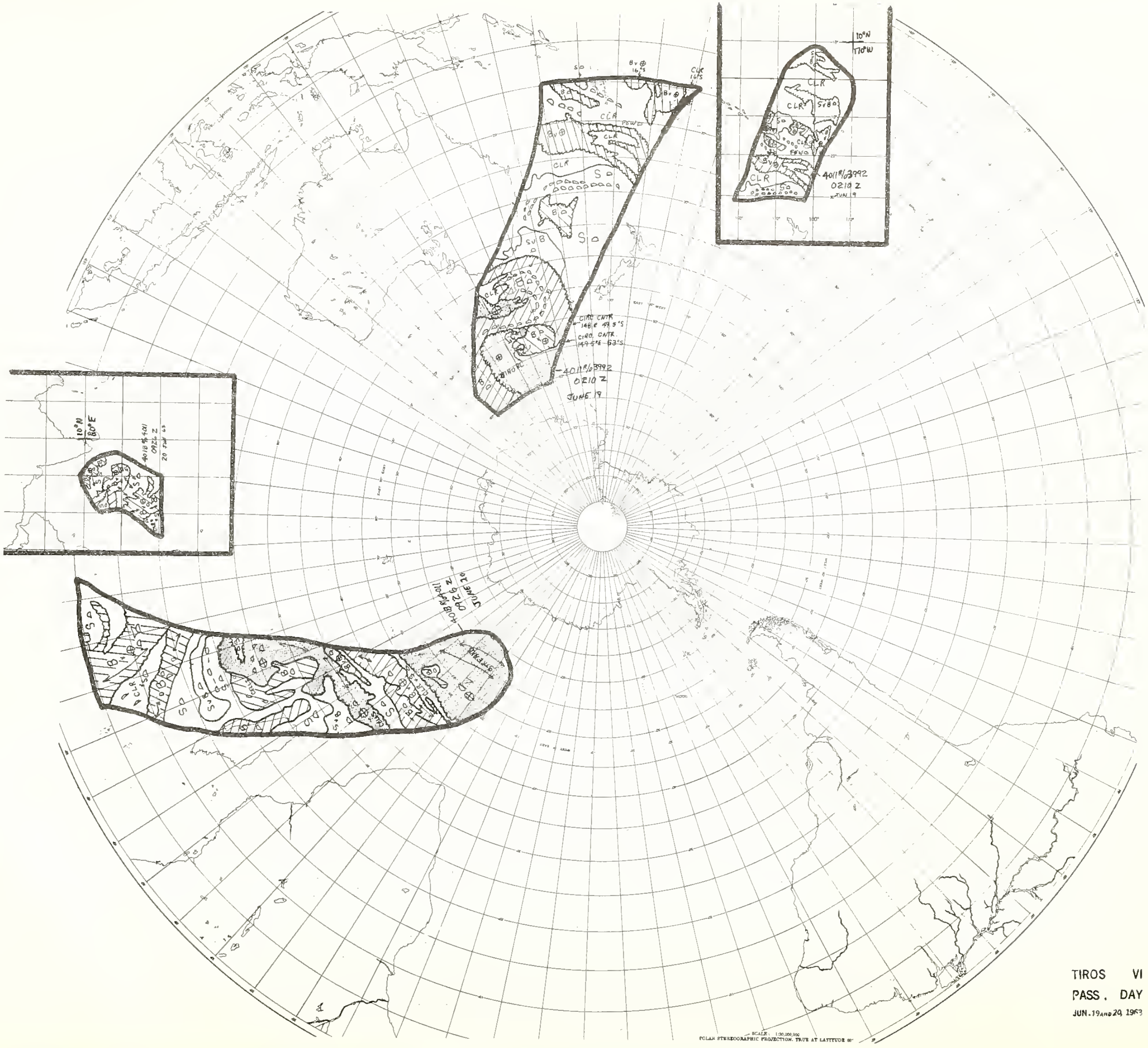

CLR
S
SCALE 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUN. 17, 1963



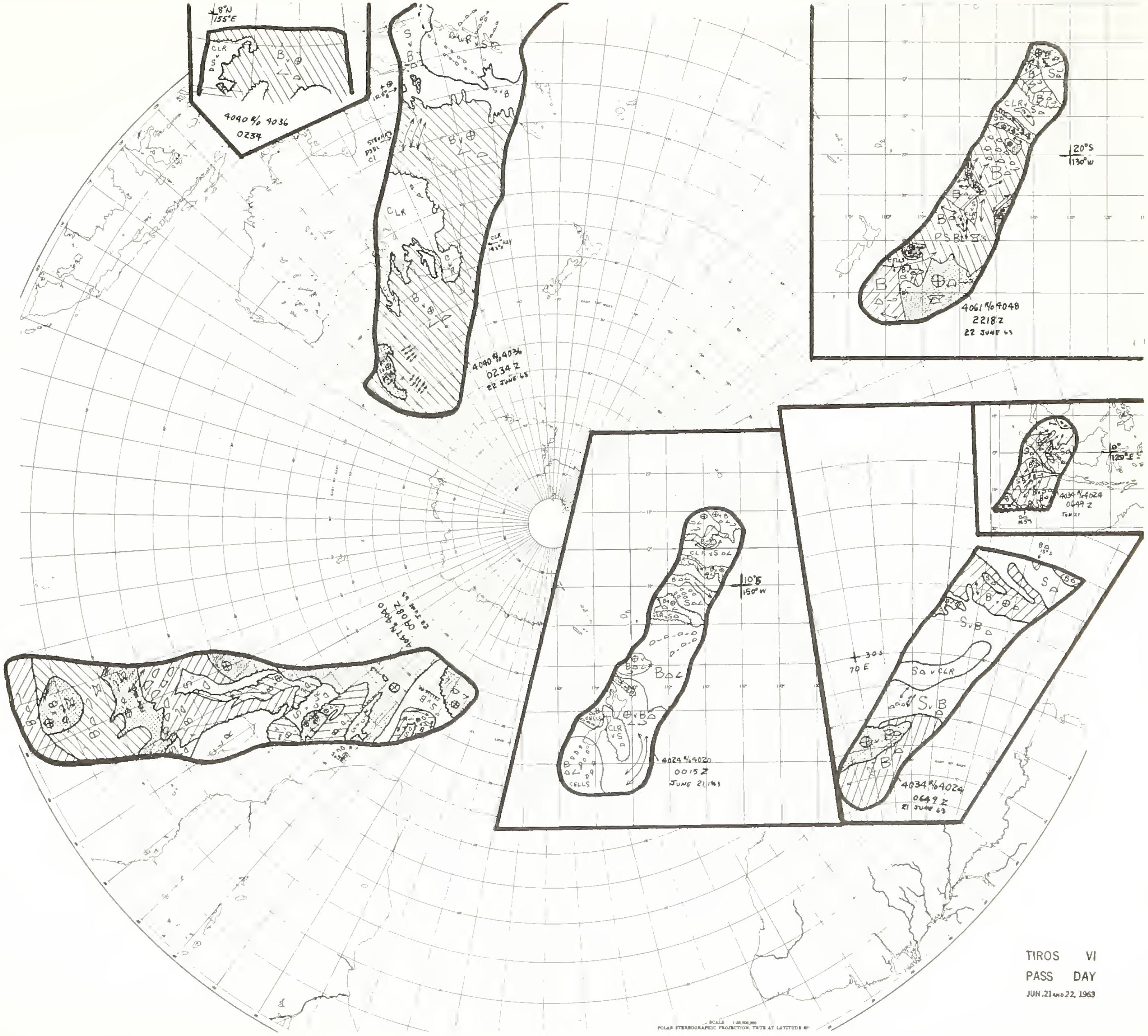
3980/3979
0446Z
40S
140E
CLR
10S
90W
3990/3989
2113Z
S v B
CLR
B
SCALE 1:[illegible]
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JAN. 18, 1963

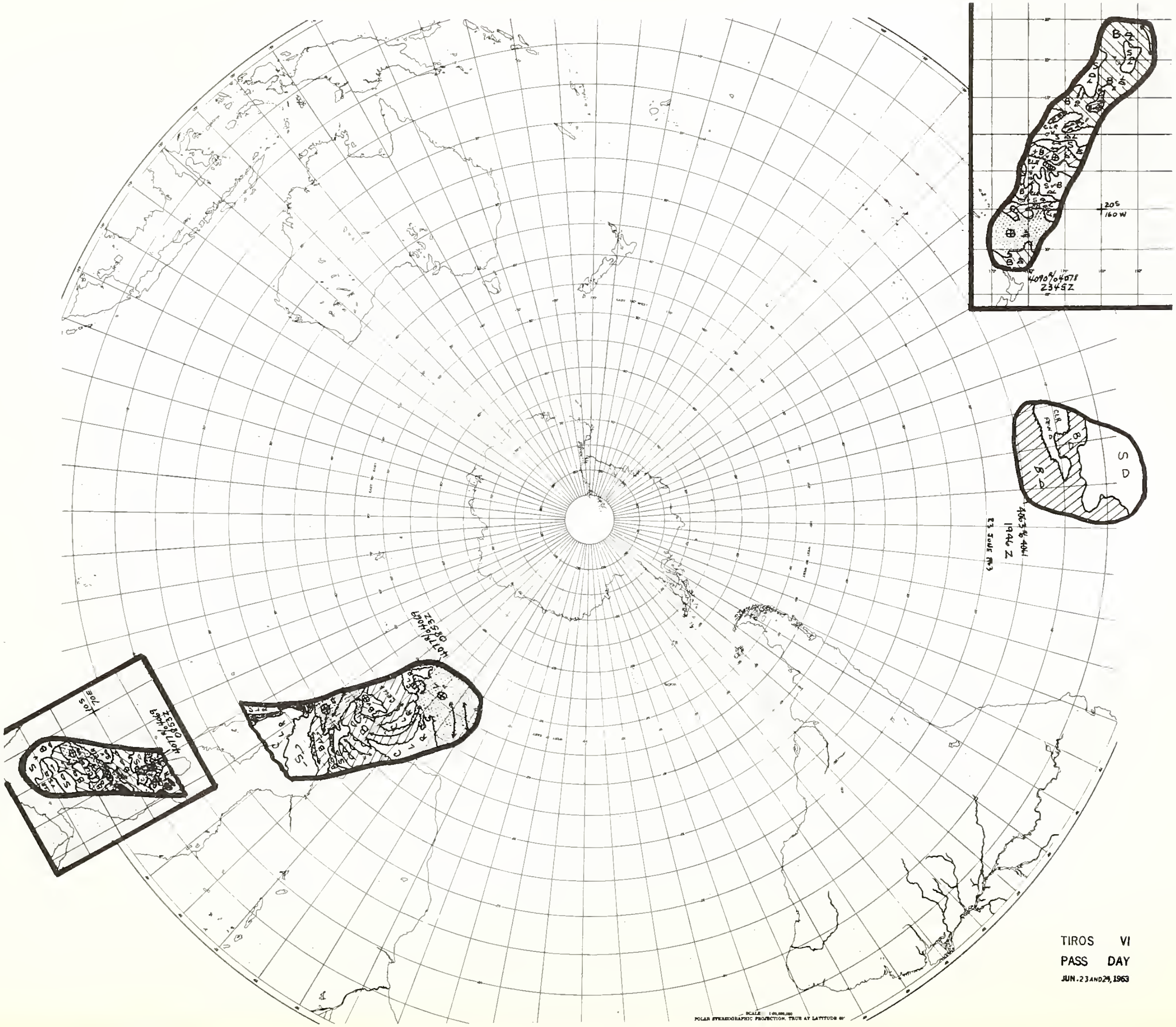


10°N
170°W
CLR
CLR
S+B
S
S
CLR
SVB
CLR
S
4011R/03992
0210 Z
JUN 19
CLR
16°S
B+⊕
16°S
CLR
S
S
SVB
CIRC CNTR
148 E 49.5°S
CIRC CNTR.
149.5°E 63°S
4011R/03992
0210 Z
JUNE 19
10°N
80°E
4018R/4011
0926 Z
20 JUN 63
4018R/4011
0926 Z
JUNE 20
CLR
S
S
SCALE: 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

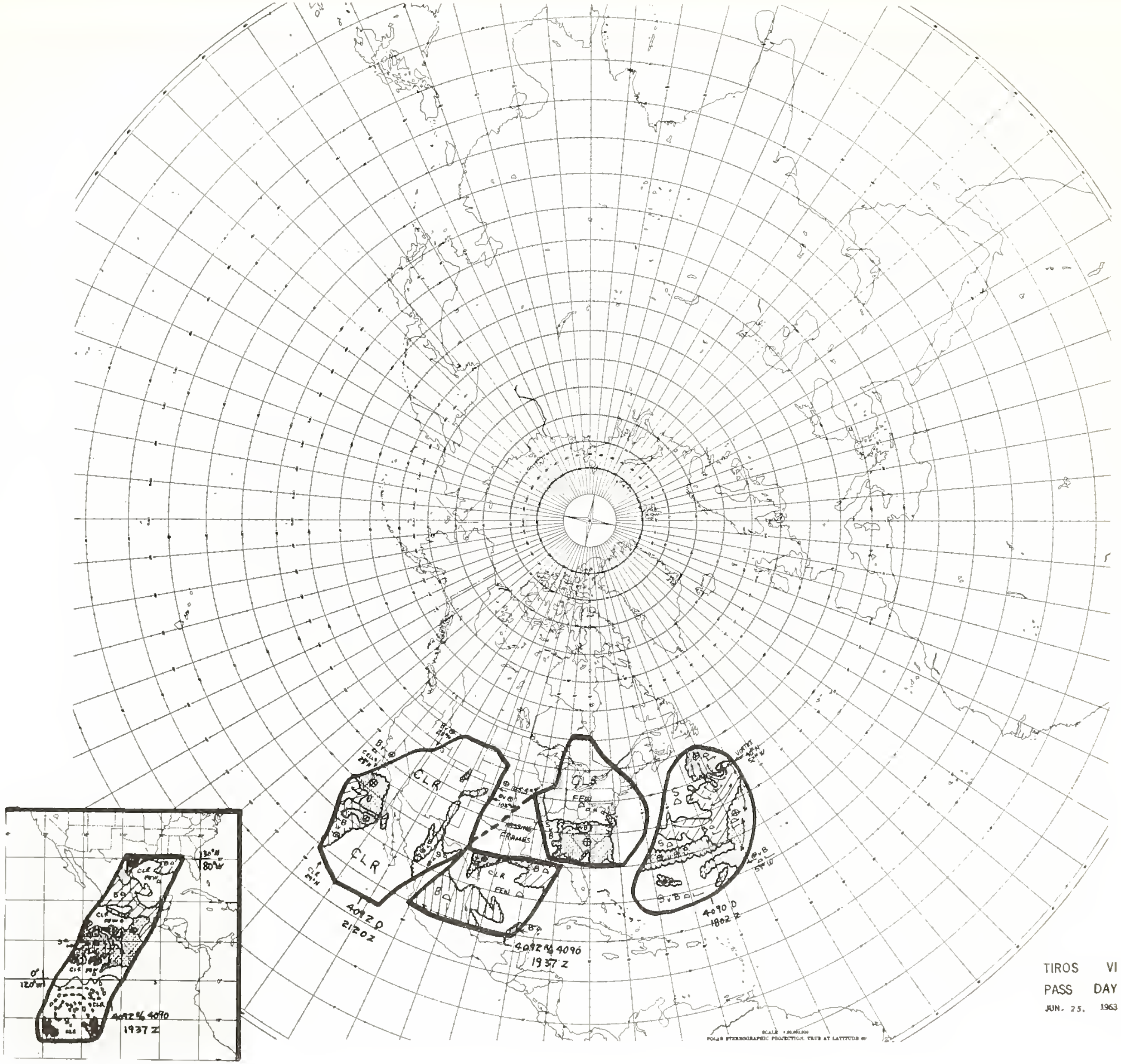
TIROS VI
PASS. DAY
JUN. 19 AND 20, 1963


8°N
155°E
4040 R/O 4036
0237
4040 R/O 4036
0234 Z
22 JUNE 63
CLR
STREAKS
PSBL
Ci
4061 R/O 4048
2218 Z
22 JUNE 63
20°S
130°W
10°
120°E
4034 R/O 4024
0649 Z
JUN 21
10°S
150°W
4024 R/O 4020
0015 Z
JUNE 21, 1963
CELLS
30 S
70 E
4034 R/O 4024
0649 Z
21 JUNE 63
4047 R/O 4040
0908 Z
22 JUNE 63
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

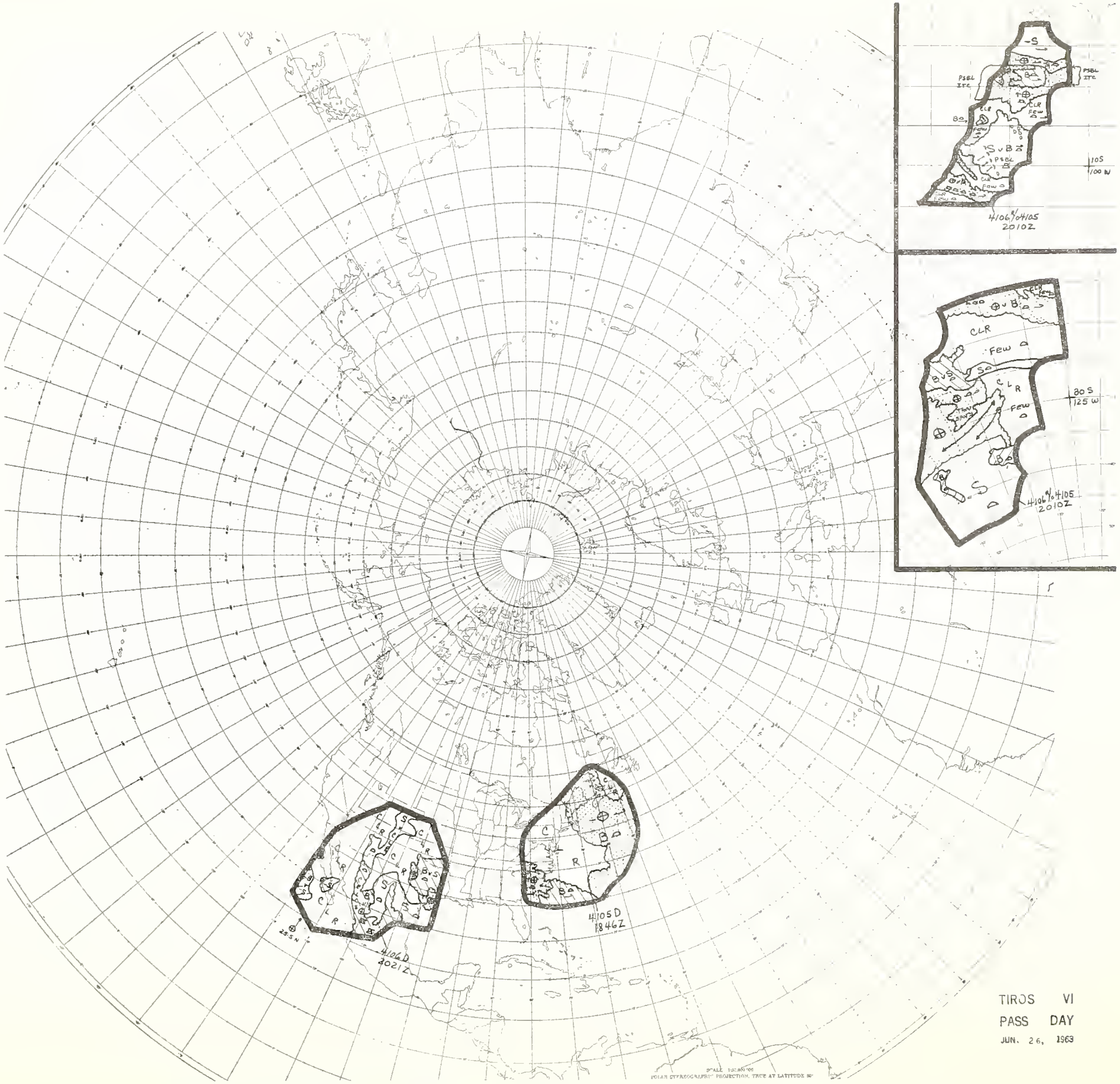
TIROS VI
PASS DAY
JUN. 21 AND 22, 1963


4090/04078
2345Z
20S
160W
4063/4061
1946 Z
23 JUNE 1963
4077/04069
0853Z
10S
70E
CLR
FEW D
S D
B D
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

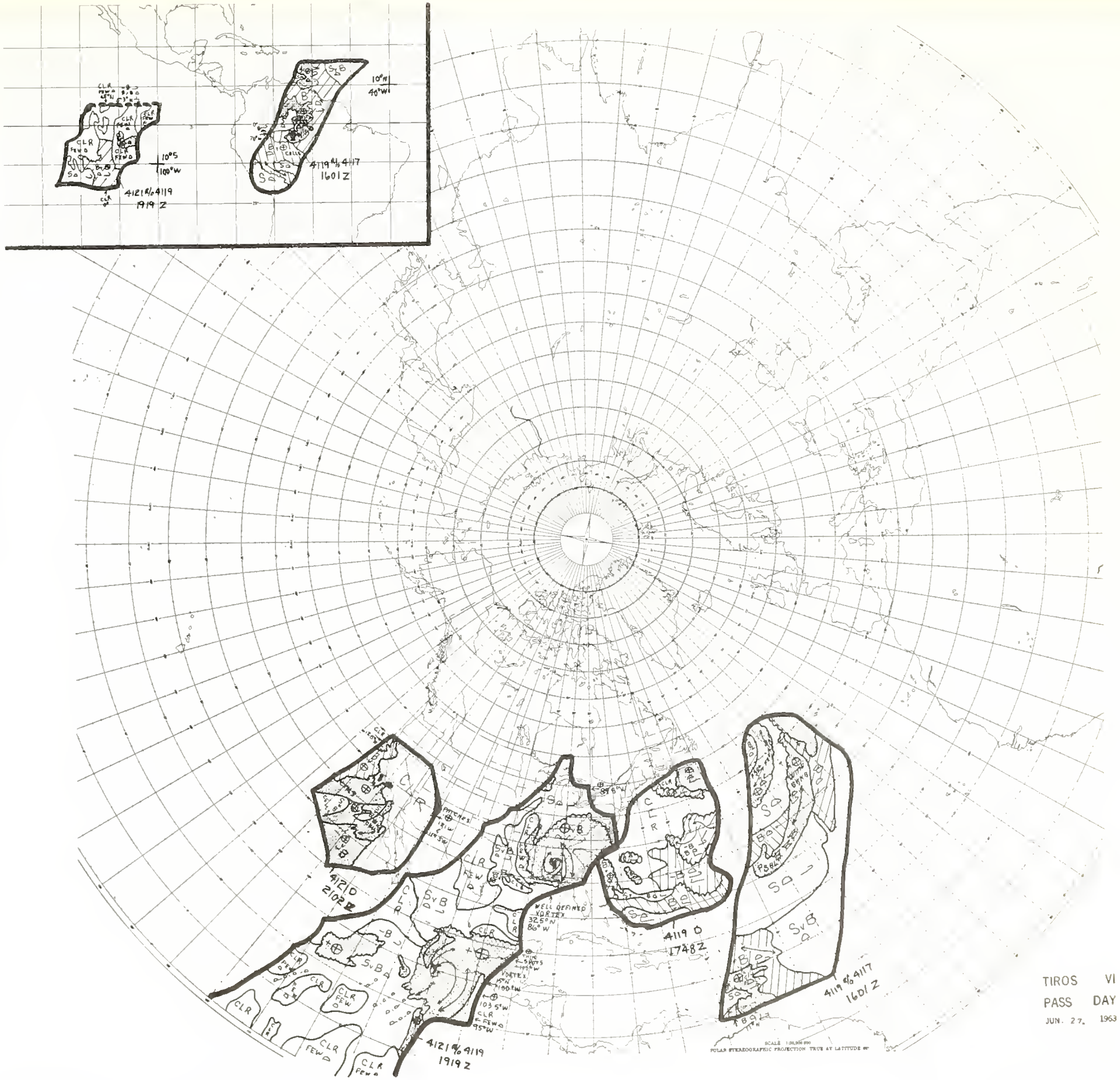
TIROS VI
PASS DAY
JUN. 23 AND 24, 1963


CLR
CLR
40172 D
2120 Z
B
CELLS 25°N
CLR 29°N
MISSING FRAMES
CLR
FEW
B
CLR
FEW
B
40172 & 4090
1937 Z
S
D
S
B
VORTEX
4090 D
1802 Z
30°N 80°W
0°
120°W
4092 & 4090
1937 Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

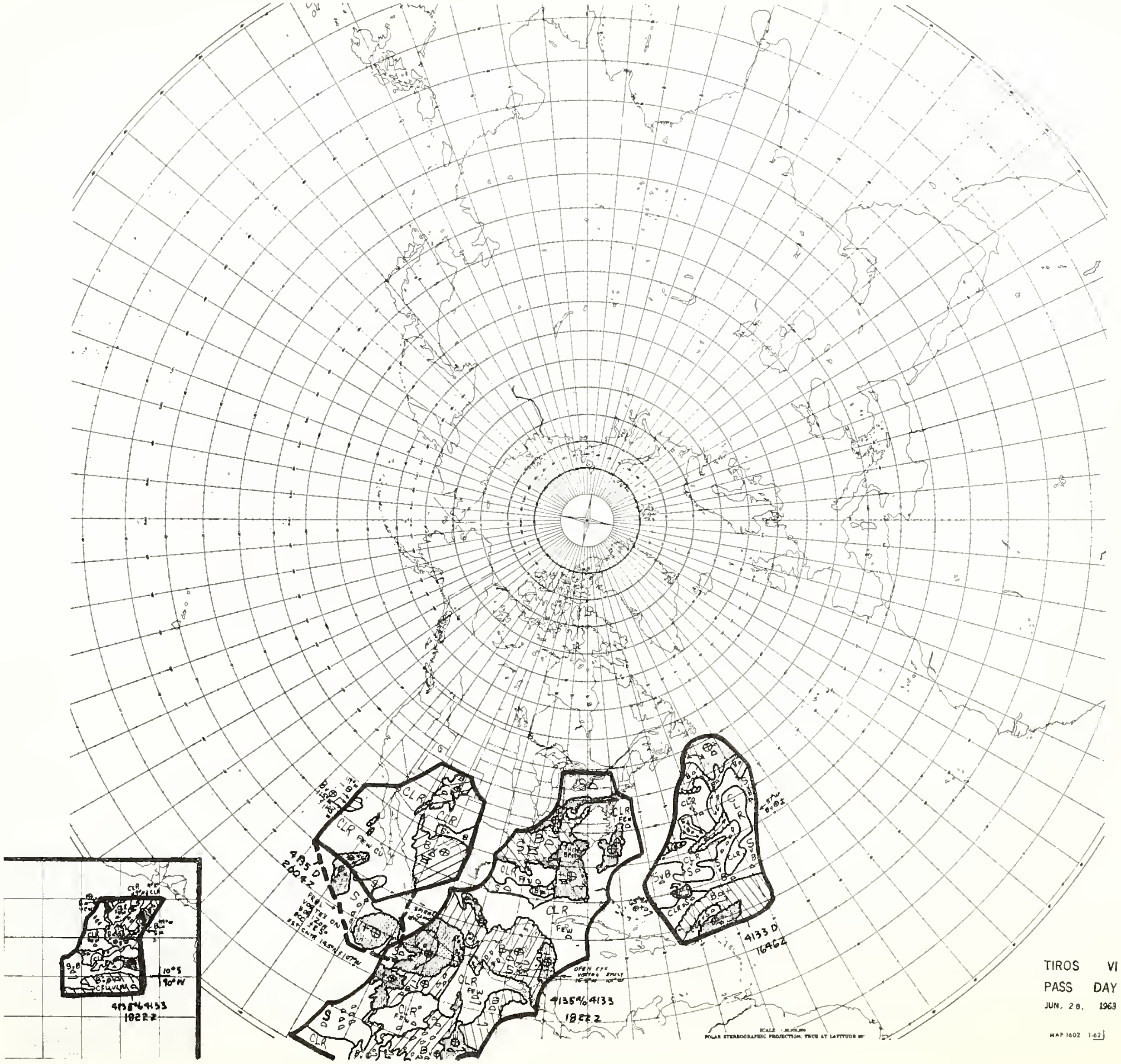
TIROS VI
PASS DAY
JUN. 25, 1963


-S
PSBL ITC
PSBL ITC
B
CLR
Few
8
Few
S v B
PSBL
CLR
Few
CLR
Few
105
100 W
4106D/04105
2010Z
CLR
Few
B
CLR
Few
B v S
S
C L R
Few
Thin spots
B
B
S
30 S
125 W
4106D/04105
2010Z
C
R
B
4105D
1846Z
S
C
R
B v S
C
R
C L R
25 N
4106D
2021Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUN. 26, 1963


4121R/o 4119
1919 Z
10°S
100°W
CLR
FEW
SvB
4119R/o 4117
1601 Z
10°N
40°W
CELLS
4121 D
2102 Z
PATCHES
CLR
FEW
WELL DEFINED
VORTEX
32.5°N
86°W
VORTEX
100°W
103.5°W
CLR
FEWD
95°W
4121R/o 4119
1919 Z
4119 D
1748 Z
4119R/o 4117
1601 Z
SvB
Sa
B
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUN. 27, 1963

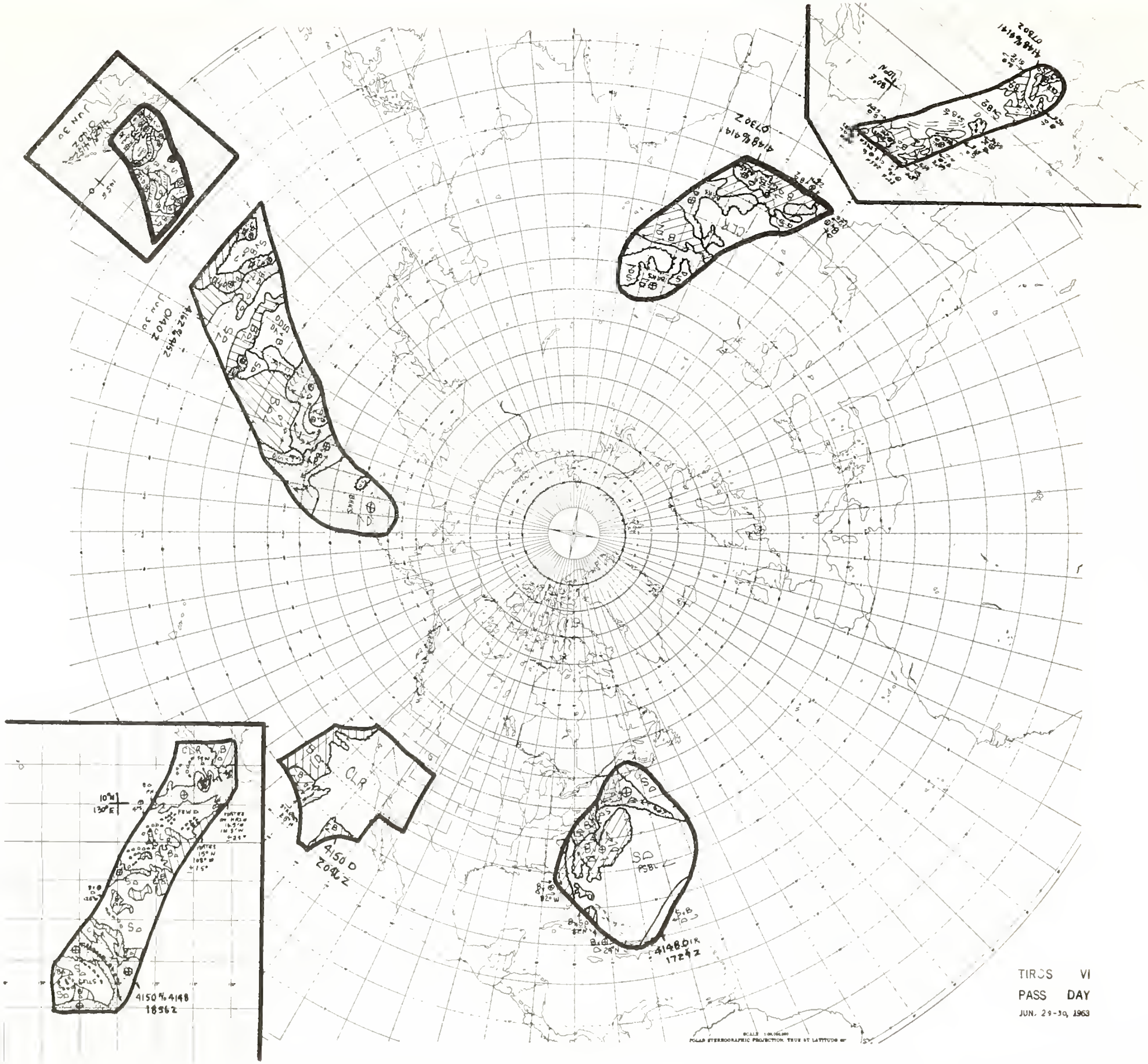

4133 D
1646Z
4135⁰⁄₀ 4133
1822Z
4135 D
2004Z
CLR
FEW CU
FEW
OPEN EYE
PROB VORTEX ON 1200 SE 5°
EST CNTR 14.5°N 107°W
10°S
90°W
4135⁰⁄₀ 4133
1822Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI

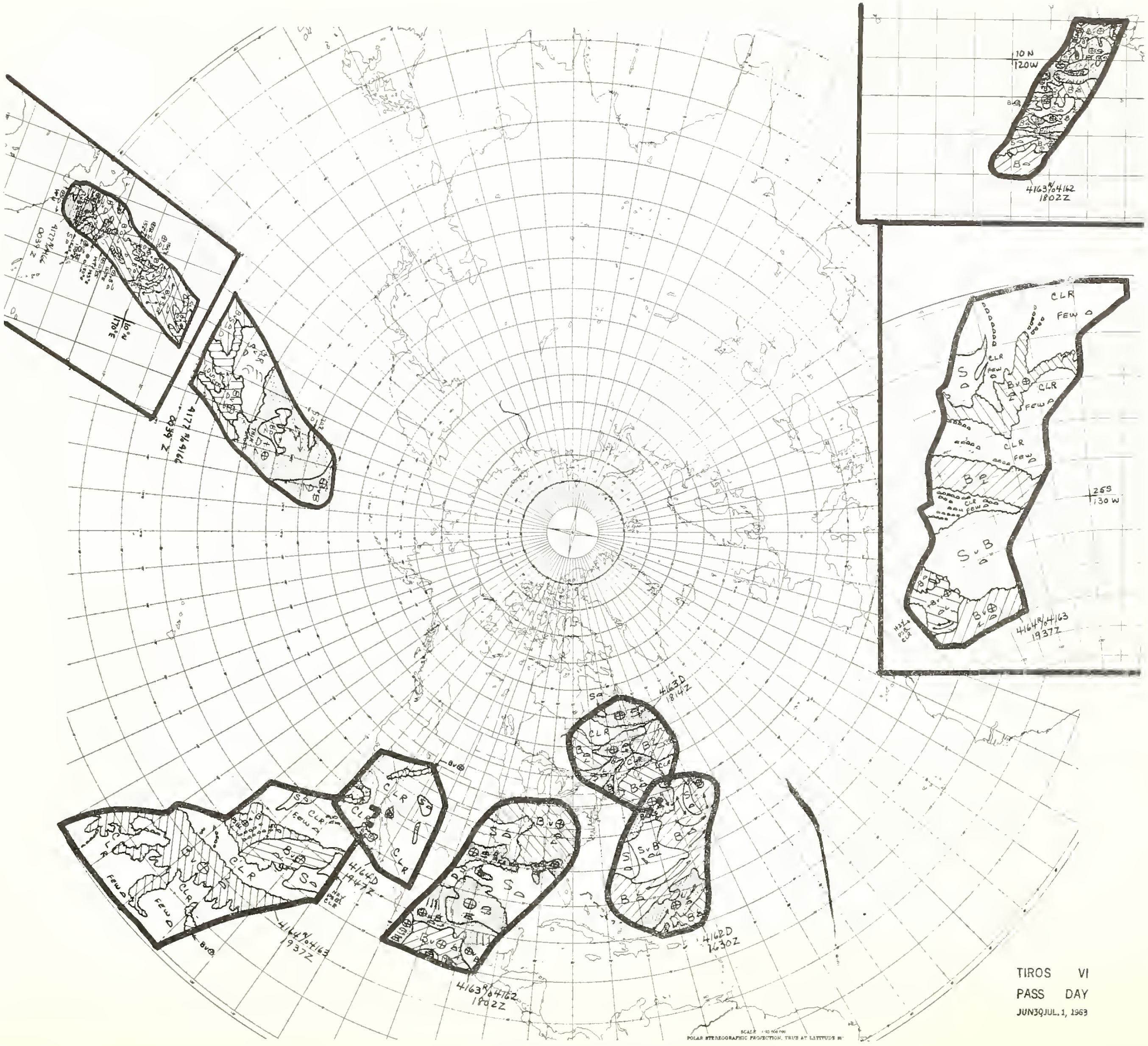
PASS DAY

JUN. 28, 1963

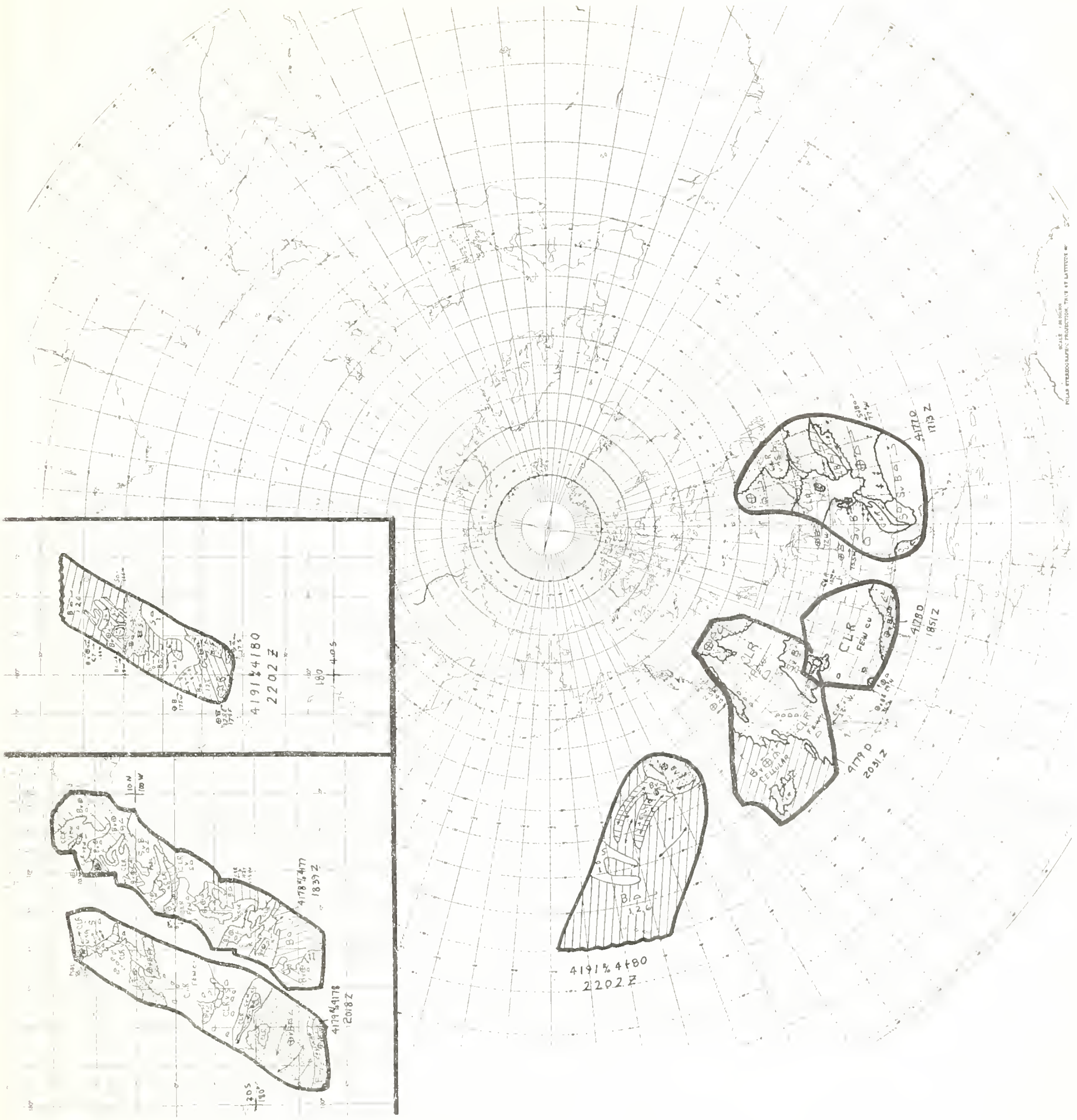
MAP 1602 1-62

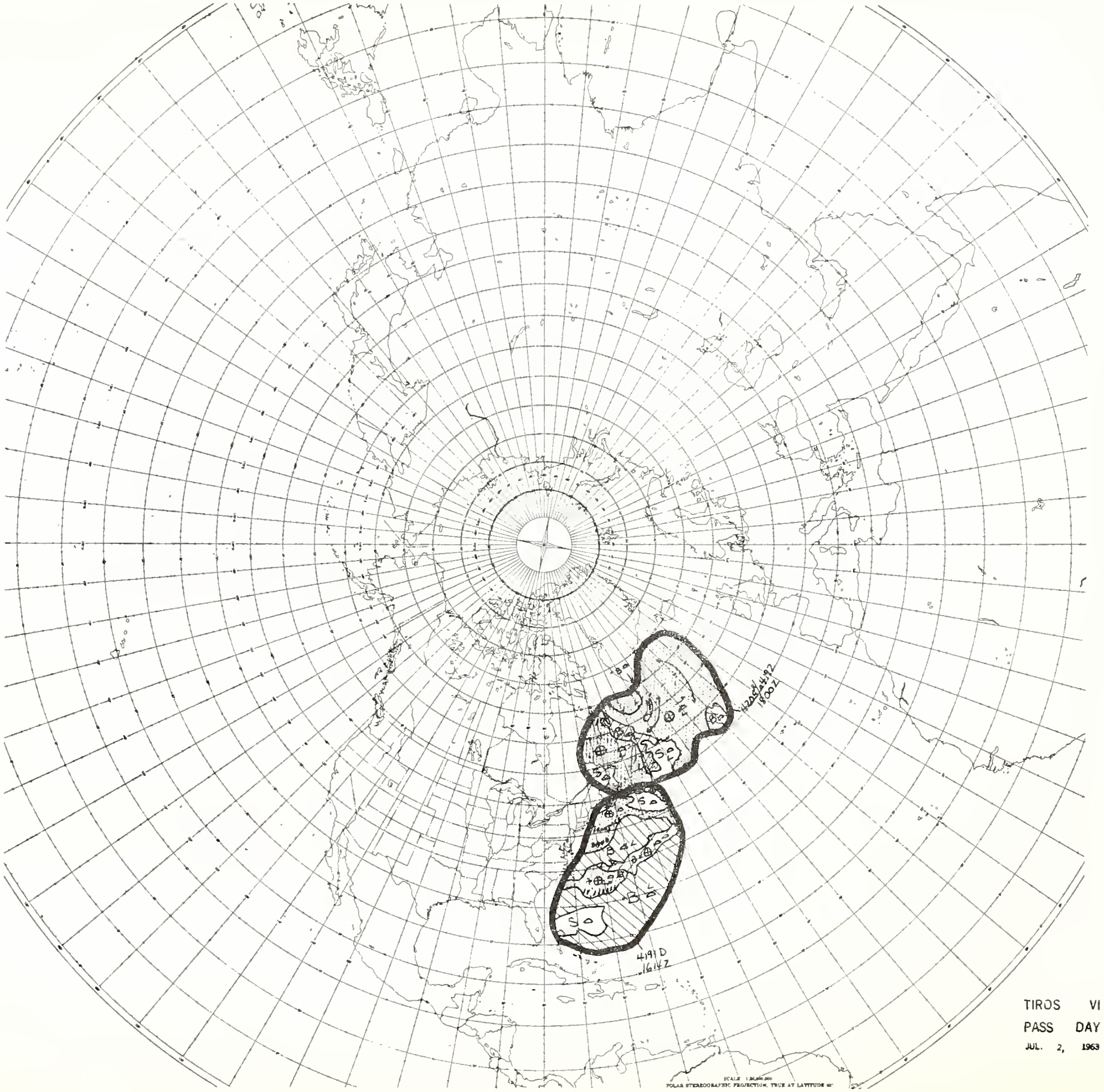

4148 & 4141
0730Z
4148 & 414
0730Z
CLR
4162 & 4152
0140Z
JUN 30
BRKS
4150 D
2046Z
CLR
SD
PSBL
4148 D IR
1724Z
4150 & 4148
1856Z
10°N
130°E
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUN. 29-30, 1963

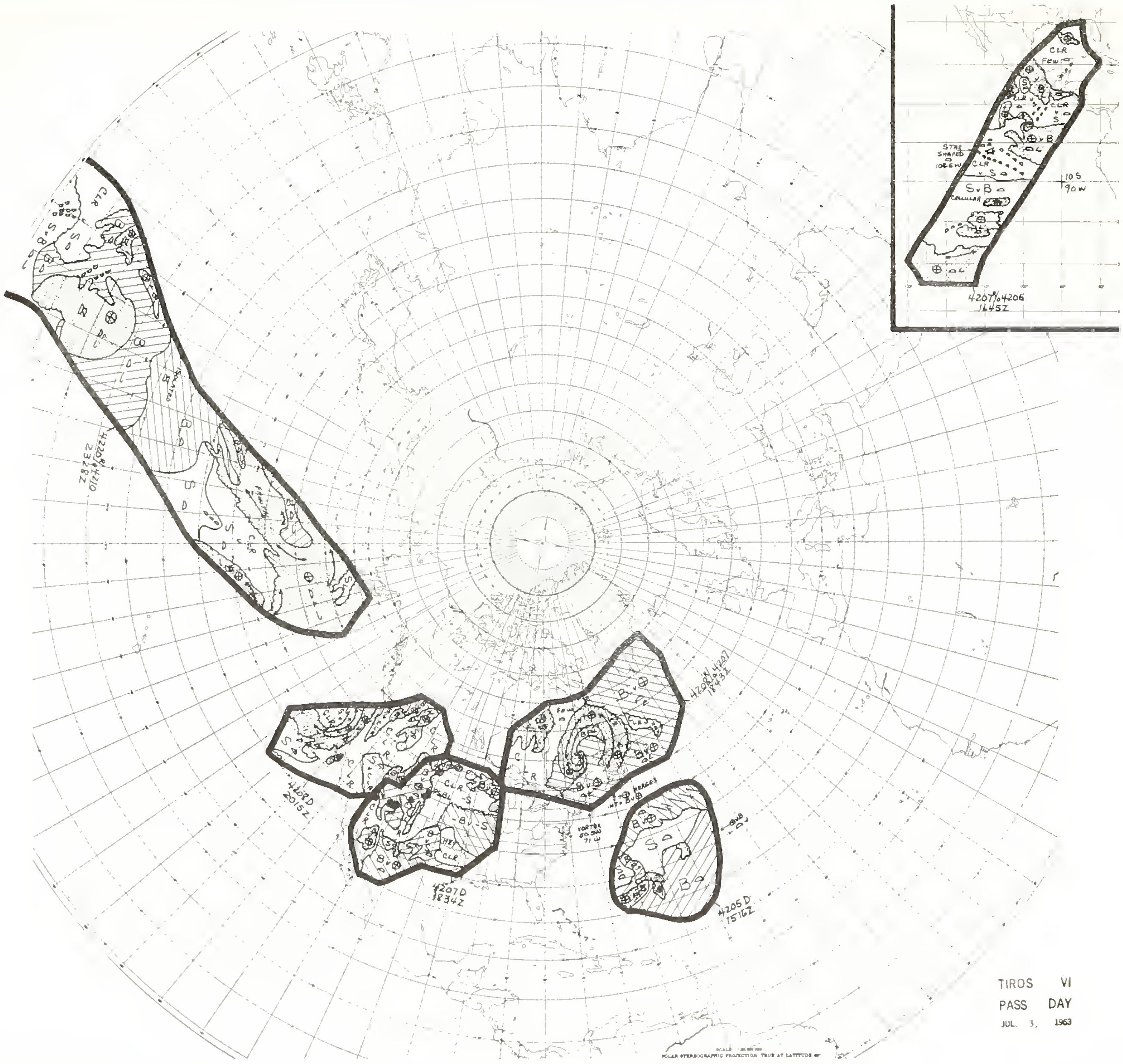

10 N
120 W
4163R/4162
1802Z
CLR
FEW
S
B
25S
130 W
4164R/4163
1937Z
4177R/4166
0039 Z
10°N
170°E
4163D
1814Z
4162D
1630Z
4164D
1947Z
4164R/4163
1937Z
4163R/4162
1802Z
BvΘ
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

TIROS VI
PASS DAY
JUN30,JUL. 1, 1963

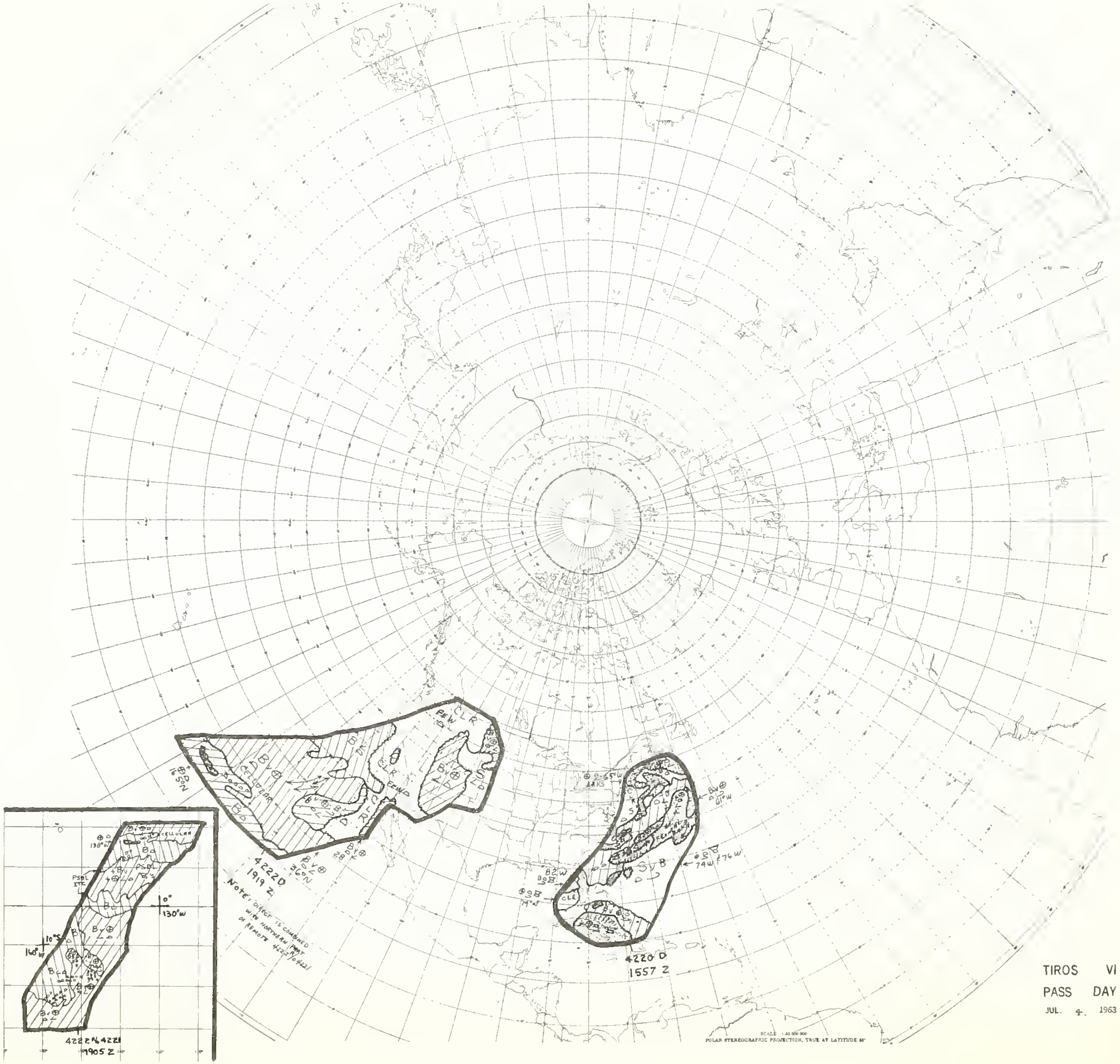

4191 & 4180
2202Z
4179 D
2031 Z
4180 D
1851 Z
4177 D
1713 Z
CLR
FEW CU
4178 & 4177
1839 Z
4179 & 4178
2018 Z
4191 & 4180
2202 Z


4205/4192
1800Z
4191D
1614Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 2, 1963

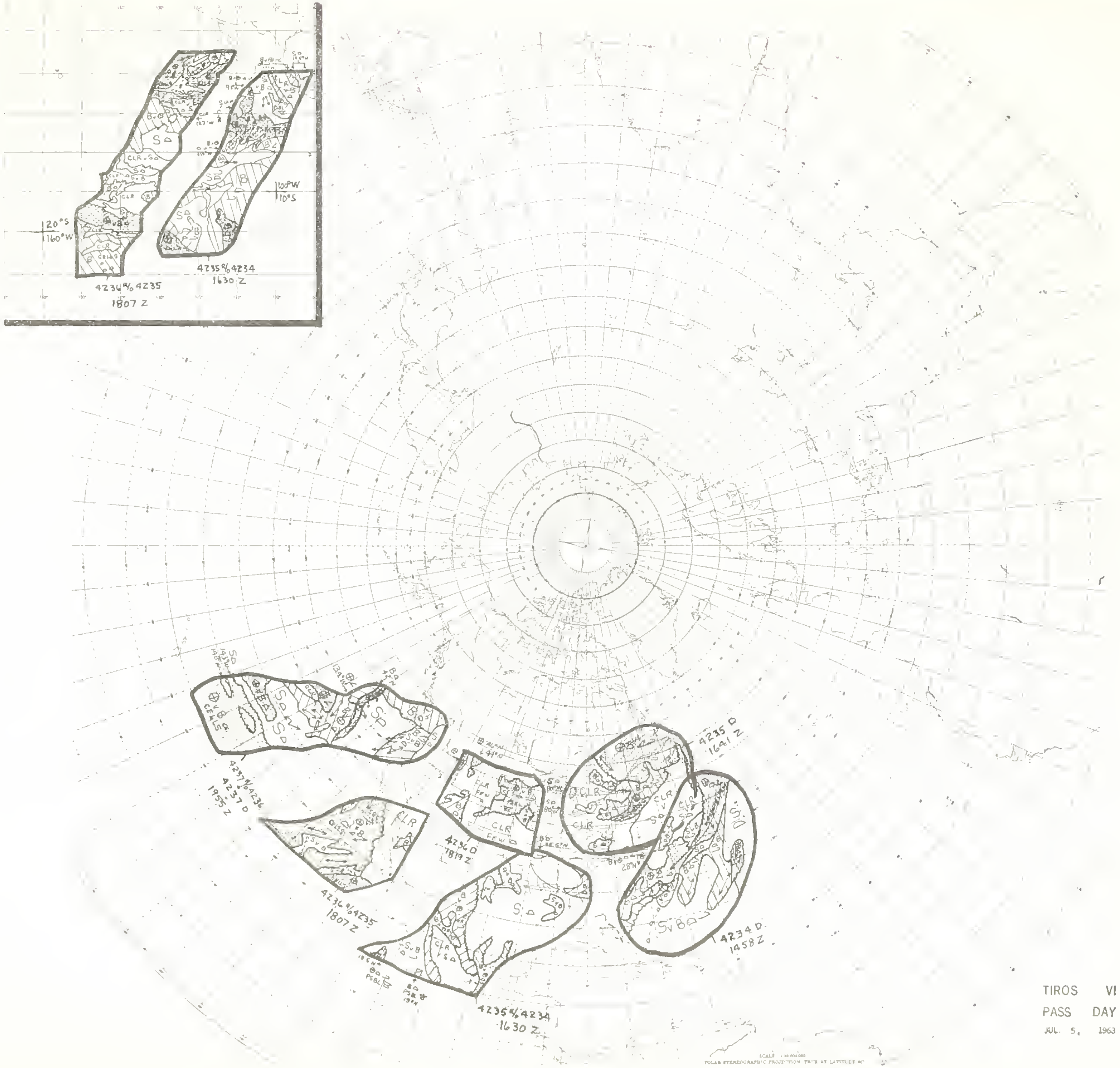

4207R/4206
1645Z
STAR SHAPED
CLR
CELLULAR
S v B
10S
90W
CLR
FEW
4220R/4210
2328Z
ISOLATED
CLR
S
B
4208D
2015Z
4207D
1834Z
4208R/4207
1843Z
FEW
MERGES
VORTEX
71W
4205D
1516Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

TIROS VI
PASS DAY
JUL. 3, 1963



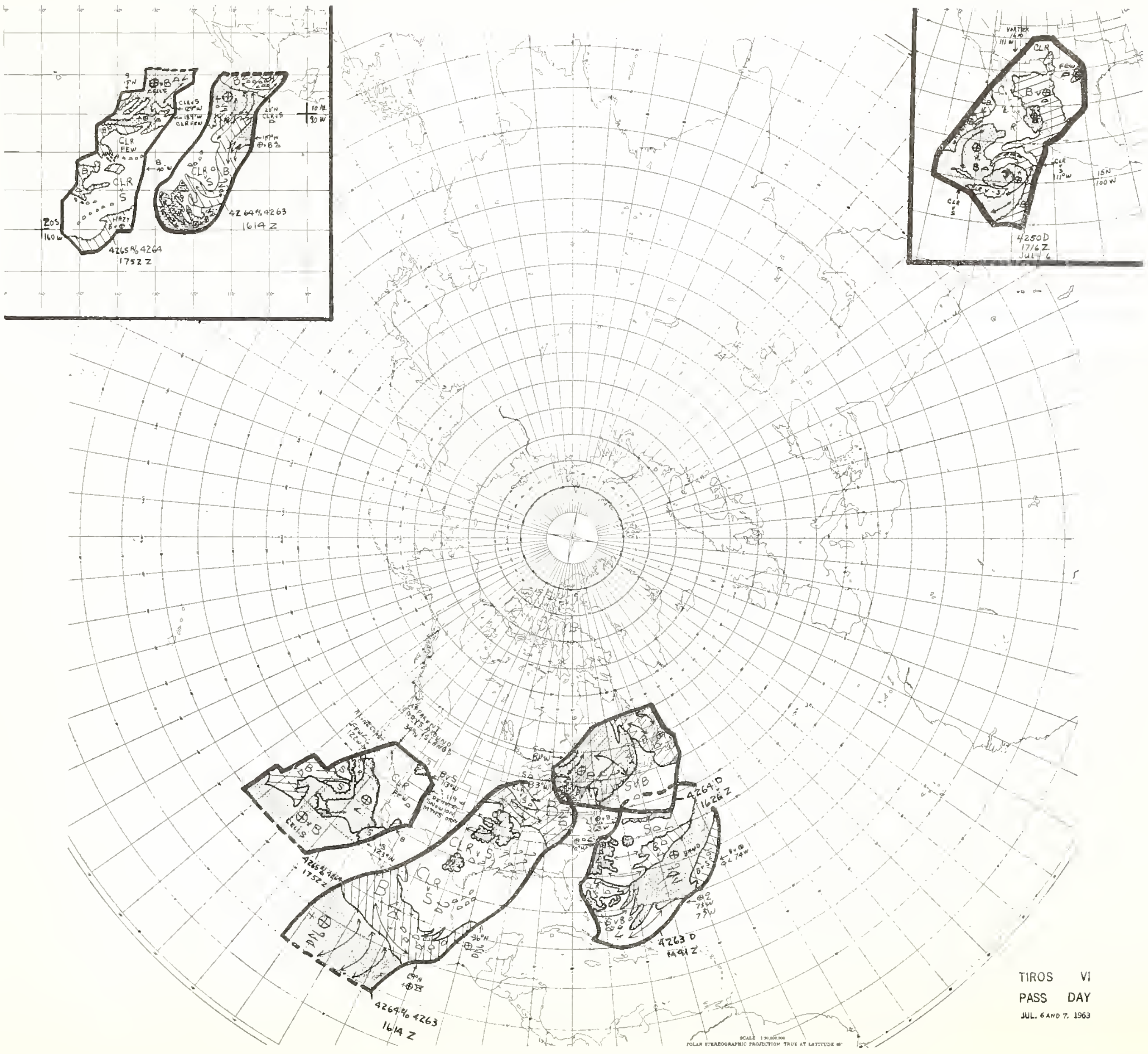
4222D
1919 Z
NOTE: DIRECT IS COMBINED WITH NORTHERN PART OF REMOTE 4222R/4221
4220 D
1557 Z
CLR
FEW
CELLULAR
16°N 50°N
36°N
28°N
65°W
61°W
74W 76W
82W
79°W
SVB
10°
130°W
10°S
160°W
PSBL ETC
4222R & 4221
1905 Z
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 4. 1963

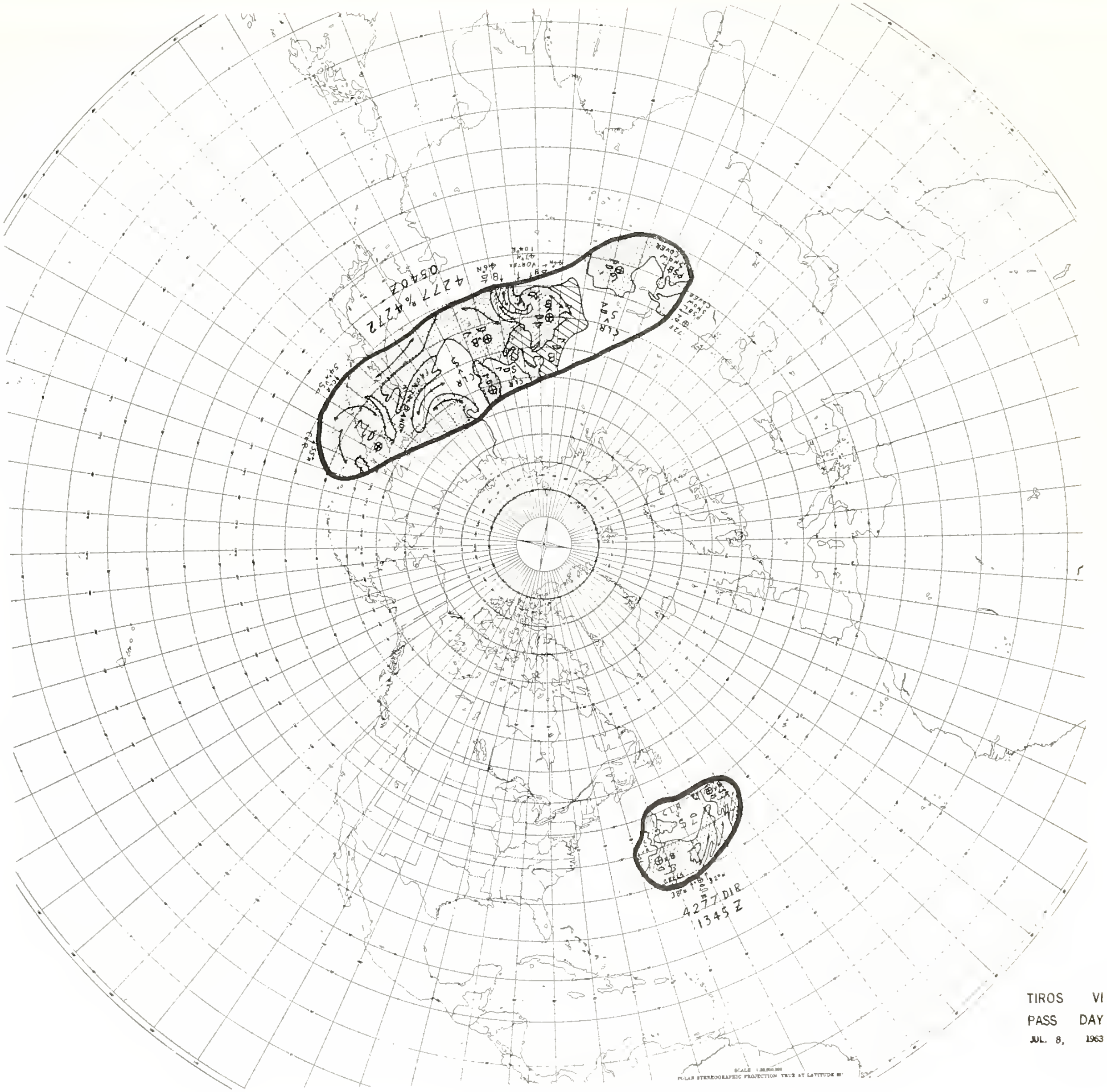


20°S
160°W
100°W
10°S
4235 R/o 4234
1630 Z
4234 R/o 4235
1807 Z
4237 R/o 4236
4237 D
1955 Z
4236 R/o 4235
1807 Z
4236 D
1819 Z
4235 R/o 4234
1630 Z
4235 D
1641 Z
4234 D
1458 Z
CLR
S a
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

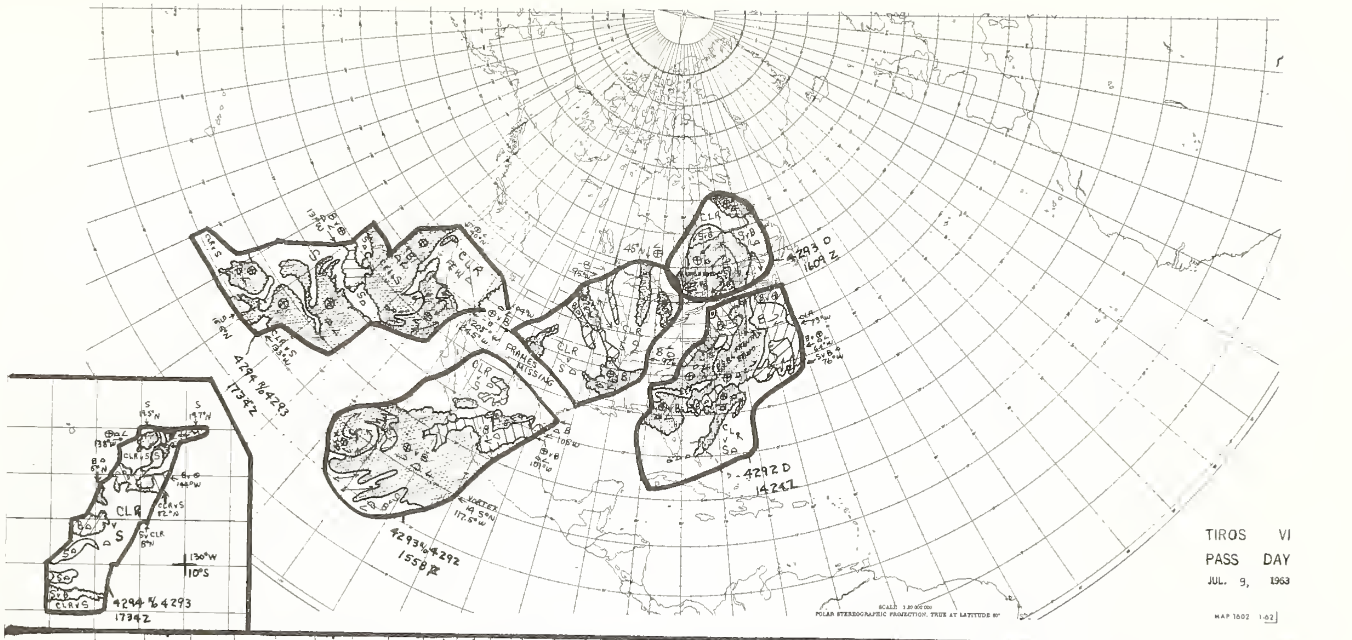
TIROS VI
PASS DAY
JUL. 5, 1963


CLR
FEW
CLR
S
B
4265 & 4264
1752 Z
42 64 & 4263
1614 Z
20S
160 W
10 N
80 W
VORTEX
111 W
15N
100 W
4250 D
1716 Z
JUL 6
4264 D
1626 Z
4263 D
1491 Z
4265 & 4264
1752 Z
4264 & 4263
1614 Z
CLR
S
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 6 AND 7, 1963

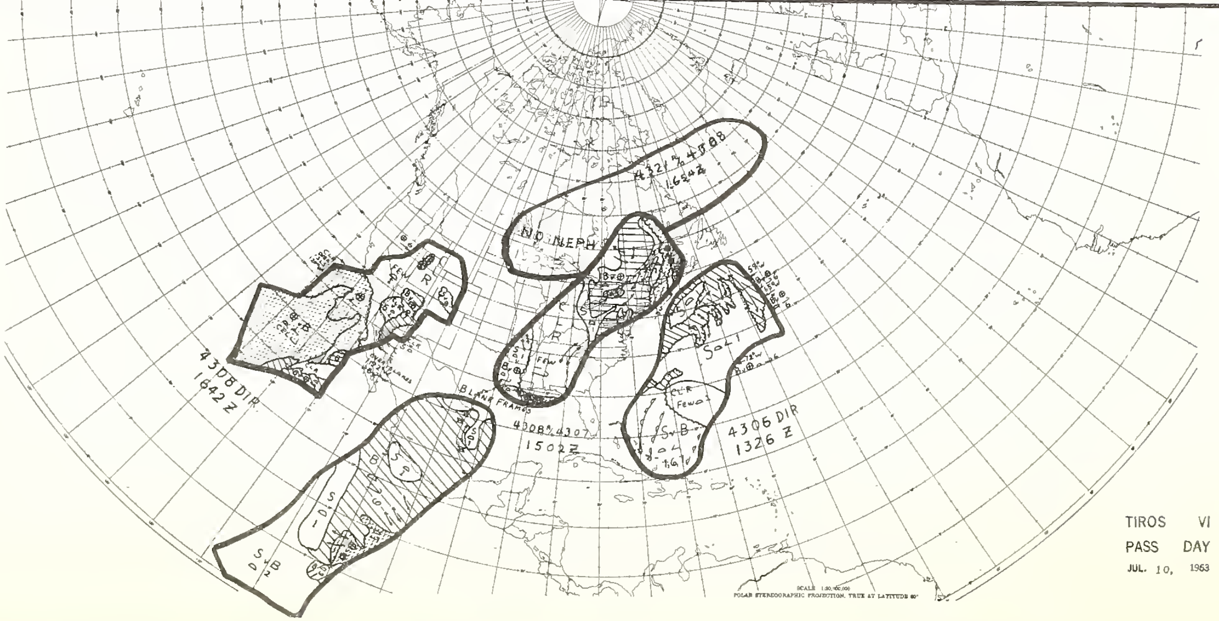

4277 & 4272
0540Z
VORTEX
47°N
104°E
SNOW COVER
CLR
FRONTAL BAND
4277 DIR
1345 Z
CELLS
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 8, 1963

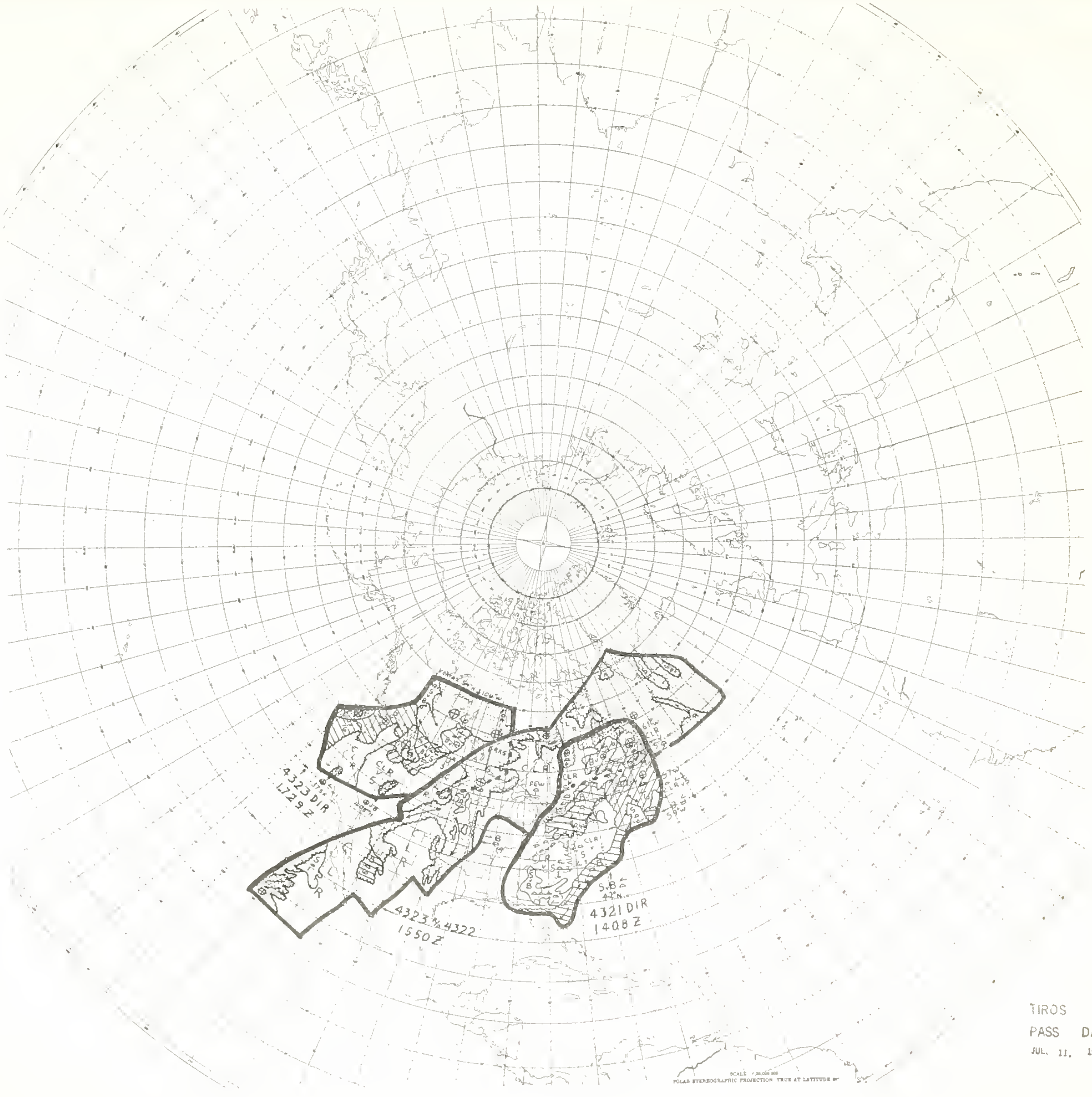

CLR
S v B
4293 O
1609 Z
45°N
95°W
CLR
S D
B
FRAMES MISSING
4292 D
1424Z
CLR
S A
CLR 73°W
B v ⊕ 64°W
S v B 76°W
CLR
FEW
S
CLR v S
4294 R/6 4293
1734Z
B v ⊕ 131°W
⊕ v B
120.5°W
145.5°W
CLR
S
B
105°W
⊕ v B
107°W
VORTEX
14.5°N
117.5°W
4293 R/6 4292
1558 Z
S
19.5°N
S
19.7°N
⊕ A L
138°W
B A
6°N
CLR v S
B v ⊕
142°W
CLR
CLR v S
12°N
S
S v CLR
8°N
130°W
10°S
S A
S v B
CLR v S
4294 R/6 4293
1734Z
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 9, 1963

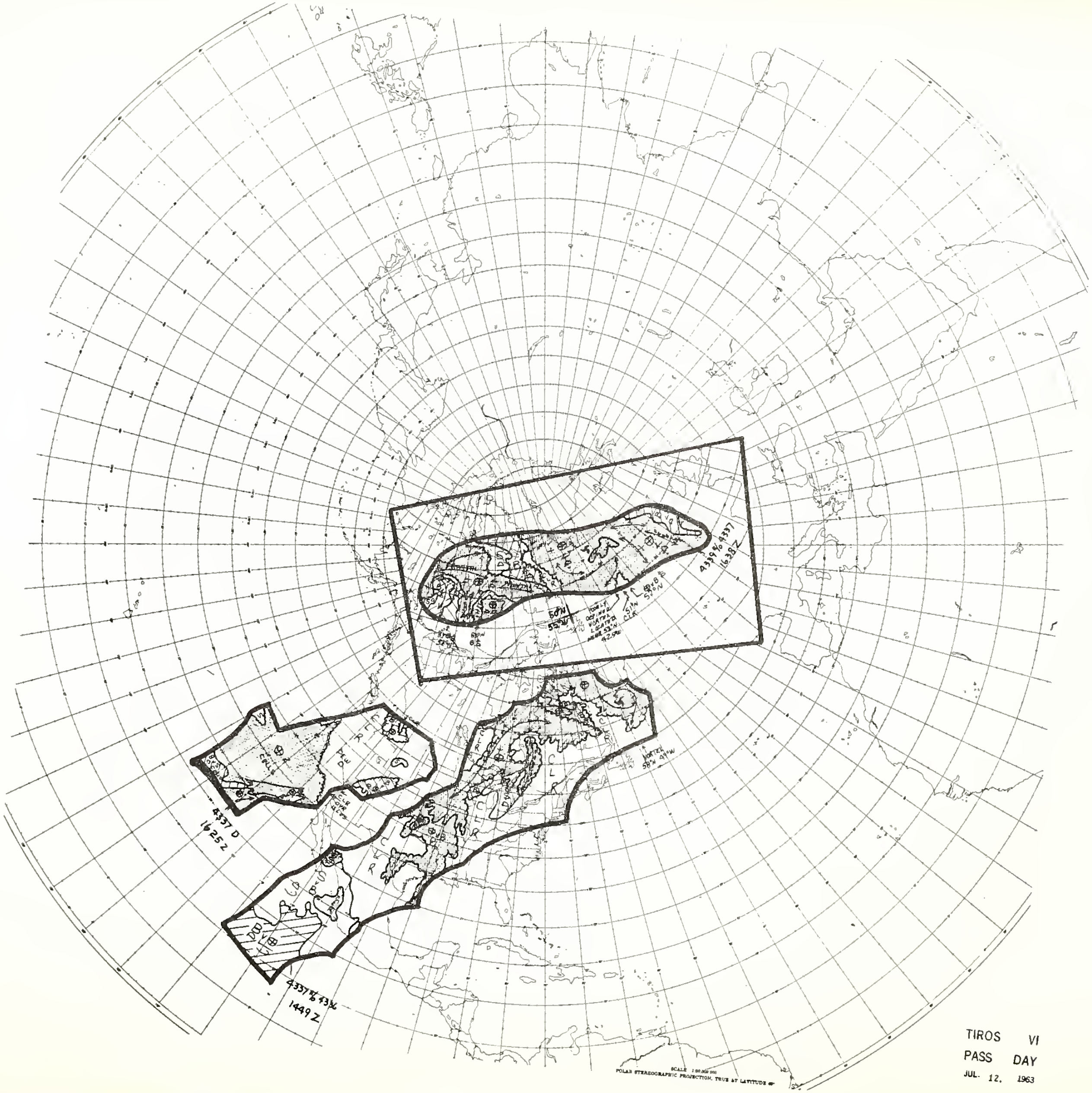
MAP 1602 1-62


4321 R/6 4308
1654Z
NO NEPH
C
L
R
FEW
S
B v ⊕
BLANK FRAMES
4308 R/6 4307
1502Z
S A L
CLR
FEW
S v B
4306 DIR
1326 Z
FEW
R
CLR
B v ⊕
CEL
4308 DIR
1642 Z
B
S
S v B
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

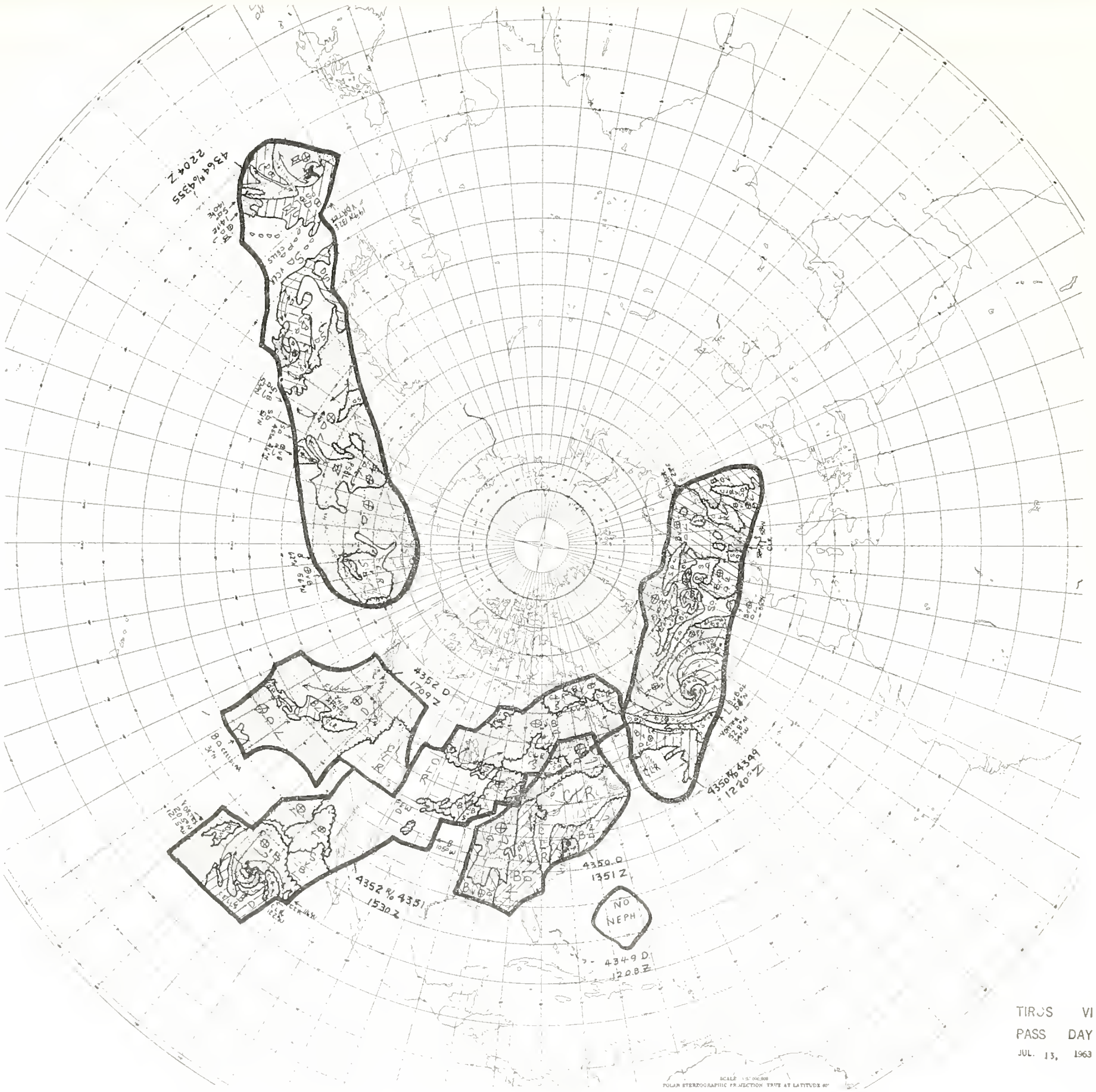
TIROS VI
PASS DAY
JUL. 10, 1963


4323 DIR
1729 Z
4323 & 4322
1550 Z
4321 DIR
1408 Z
CLR
FEW
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

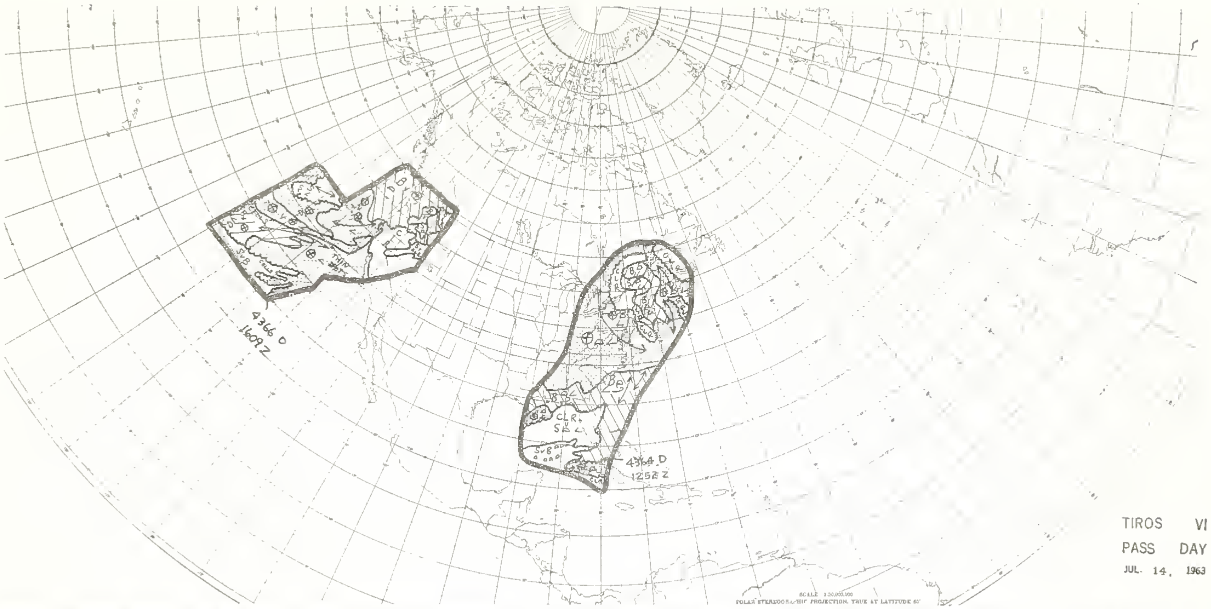
TIROS VI
PASS DAY
JUL. 11, 1963


4339/0 4337
1638 Z
50°N
55°W
POORLY DEFINED VORTEX LOCATED NEAR 53°N 42.5°W
51°N CLR
50°N
VORTEX 58°N 49°W
4337 D
1625 Z
CELLS
CLR OVR ALOS
4337/0 4336
1449 Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

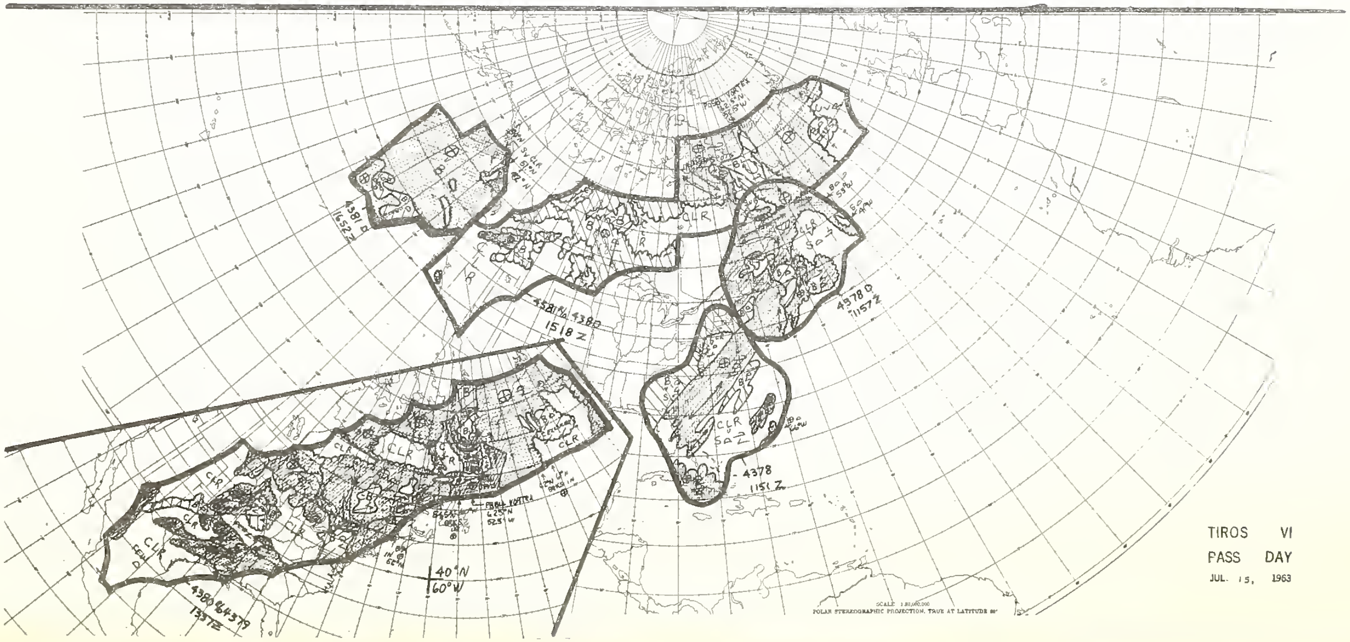
TIROS VI
PASS DAY
JUL. 12, 1963


4364 R/O 4355
2204 Z
4352 D
1709 Z
4350 R/O 4349
1220 Z
4350 D
1351 Z
NO NEPH
4349 D
1208 Z
4352 R/O 4351
1530 Z
SCALE 1:5,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

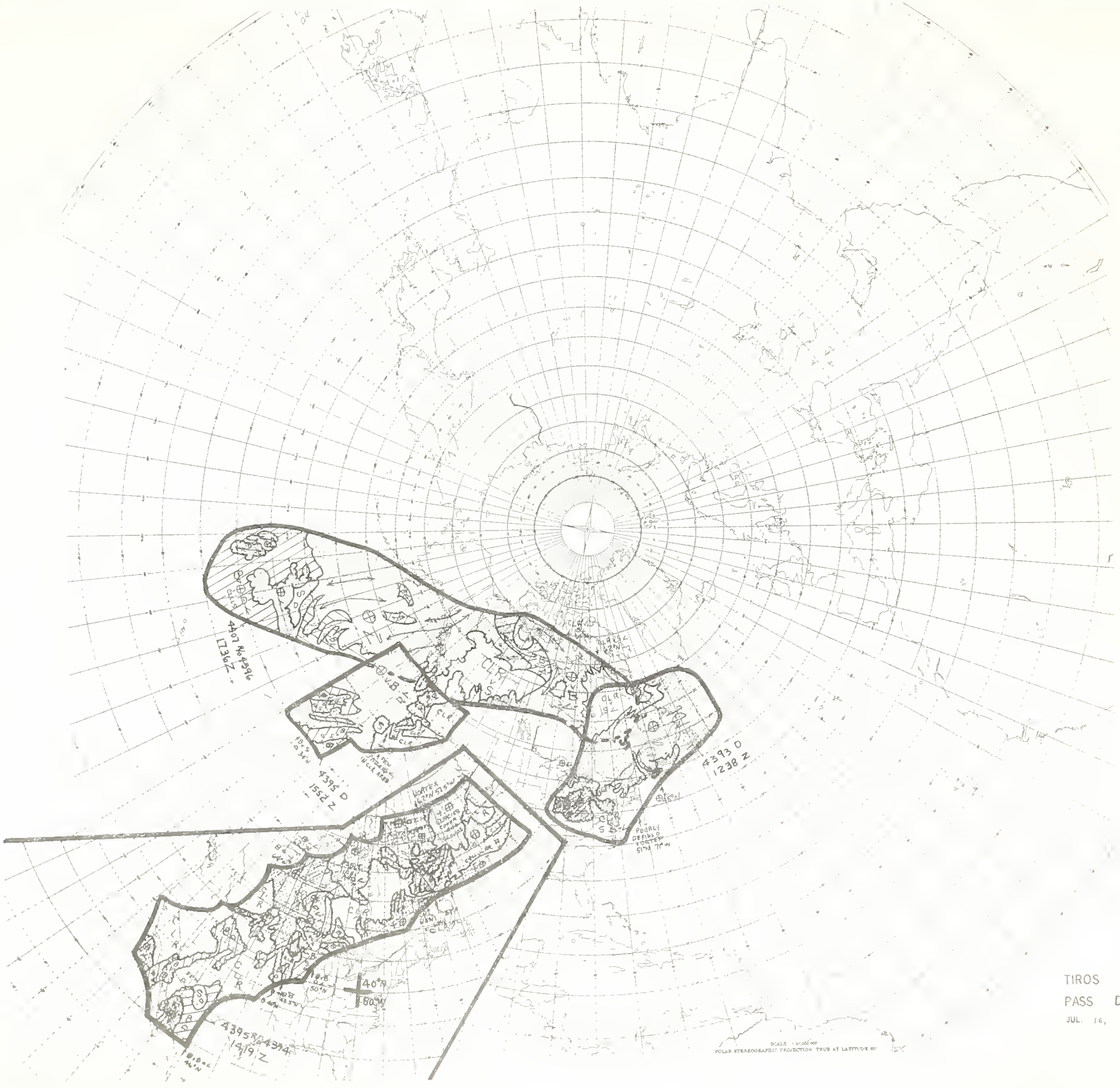
TIROS VI
PASS DAY
JUL. 13, 1963


4366 D
1609 Z
4364 D
1252 Z
CLR
SB
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

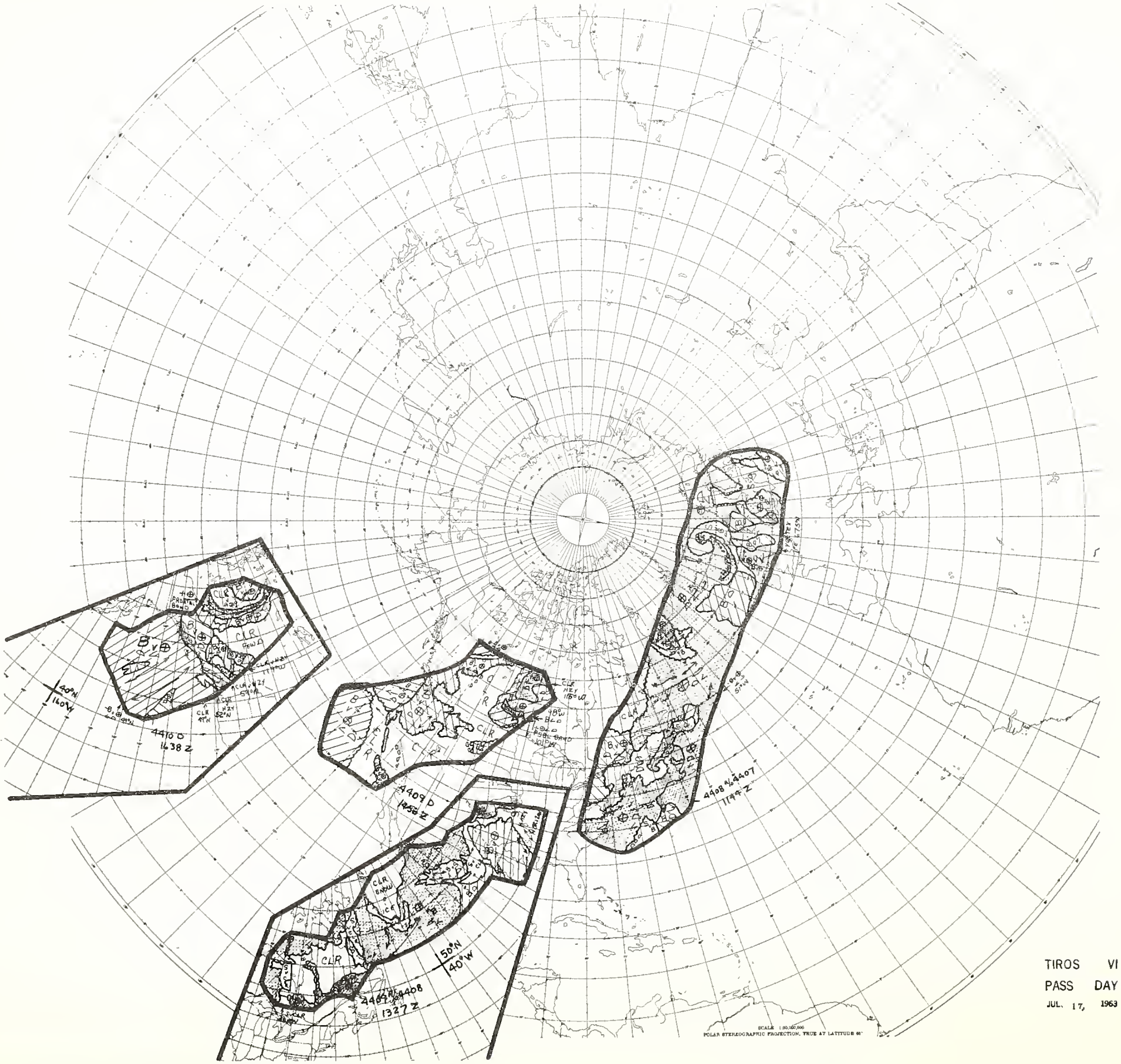
TIROS VI
PASS DAY
JUL. 14, 1963


4381 D
1652 Z
4381 & 4380
1518 Z
4378 D
1157 Z
4378
1151 Z
4380 & 4379
1337 Z
40°N
60°W
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

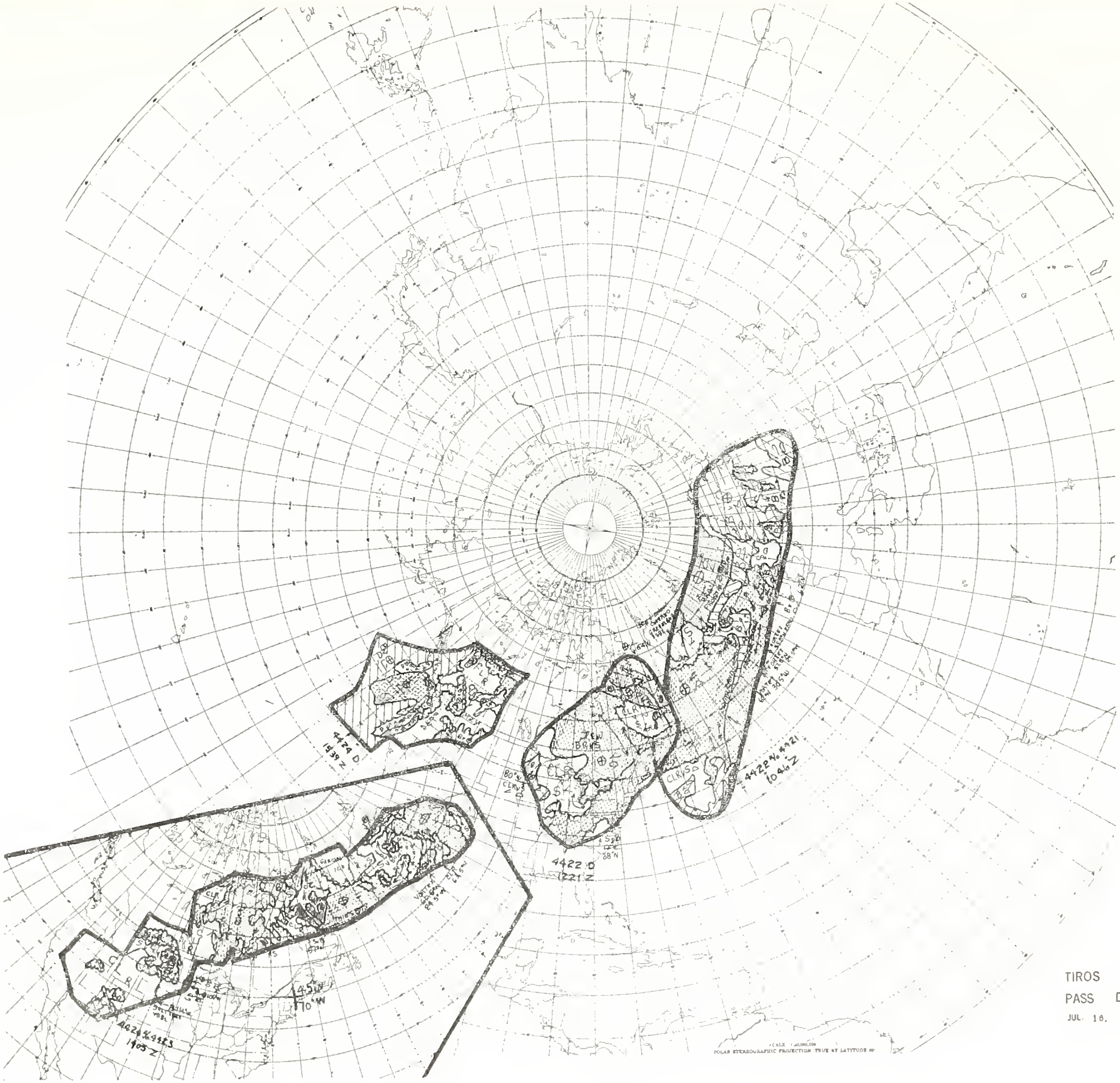
TIROS VI
PASS DAY
JUL. 15, 1963


4407 R/o 4396
1736Z
4395 D
1552 Z
4393 D
1238 Z
4395R/o 4394
1419 Z
VORTEX
52°N 51.5°W
GLACIER
COVER
CLR
A FEW
PATCHES
IN CLR AREA
POORLY
DEFINED
VORTEX
51°N 71°W
40°N
80°W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

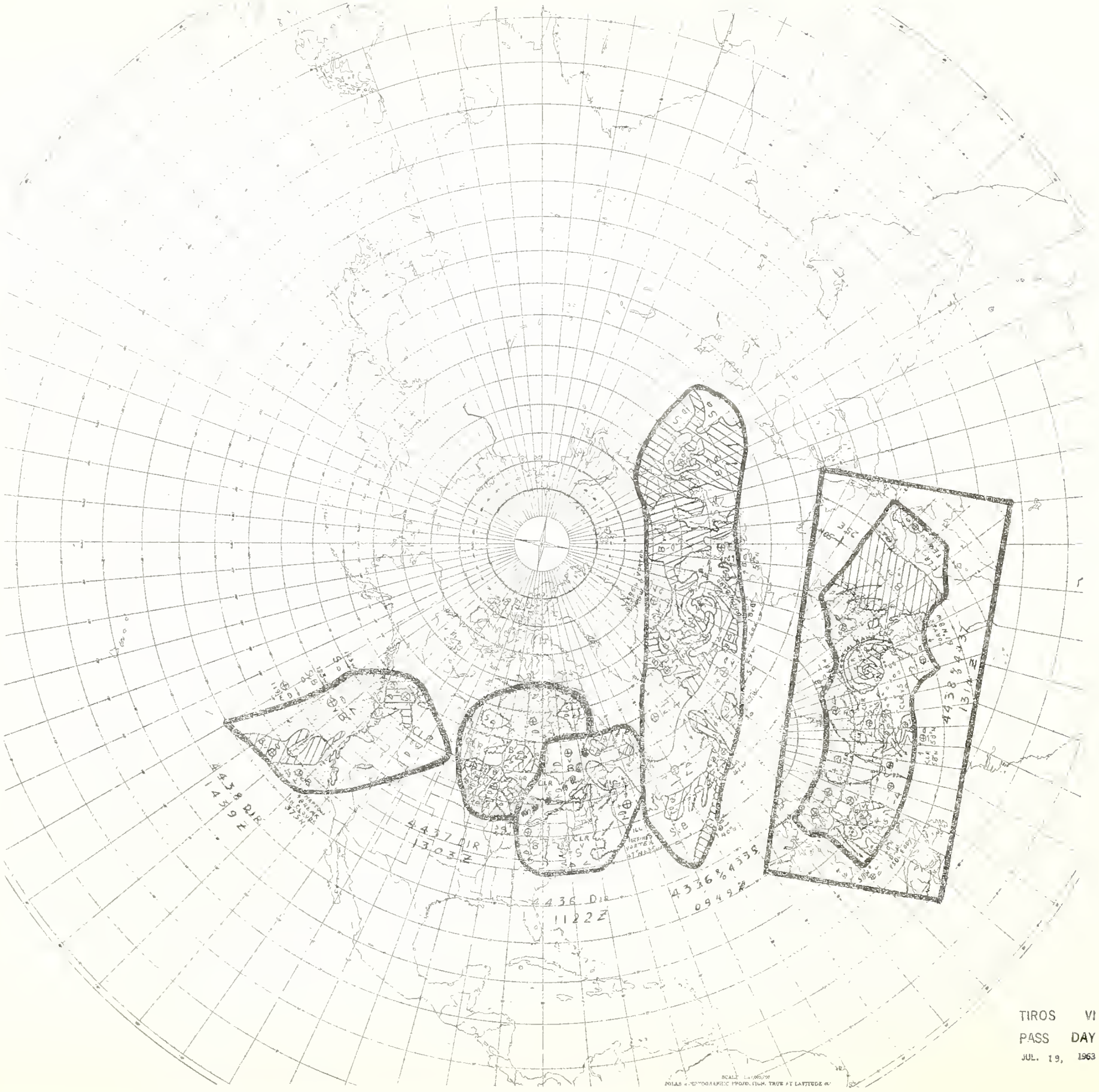
TIROS VI
PASS DAY
JUL. 16, 1963


40°N
160°W
FRONTAL BAND
CLR
CLR FEW
4410 D
1638 Z
CLR 47°N
HZY 52°N
CLR
HEY
115°W
98°W
BLO
PSBL BAND
101°W
CLR
4409 D
1258 Z
CLR SNOW
ICE
CLR
50°N
40°W
1327 Z
CLR
4408 & 4407
1144 Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

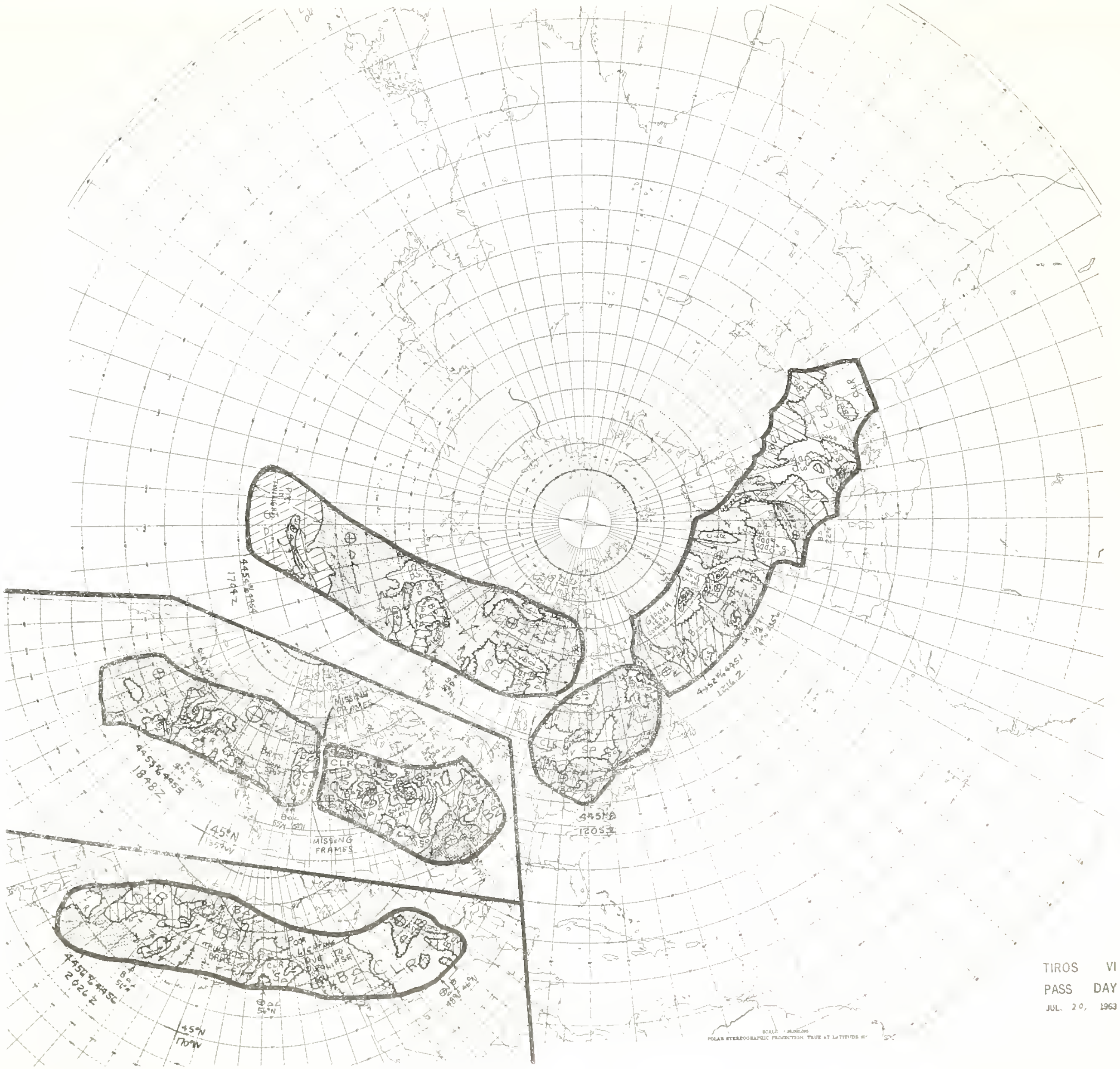
TIROS VI
PASS DAY
JUL. 17, 1963


4422 N & 4421
1046 Z
CLR VS
4422 D
1221 Z
38°N
80°N
CLR VS
TEN BRKS
CLR
4424 D
1539 Z
4424 & 4423
1905 Z
45°N
110°W
CLR
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

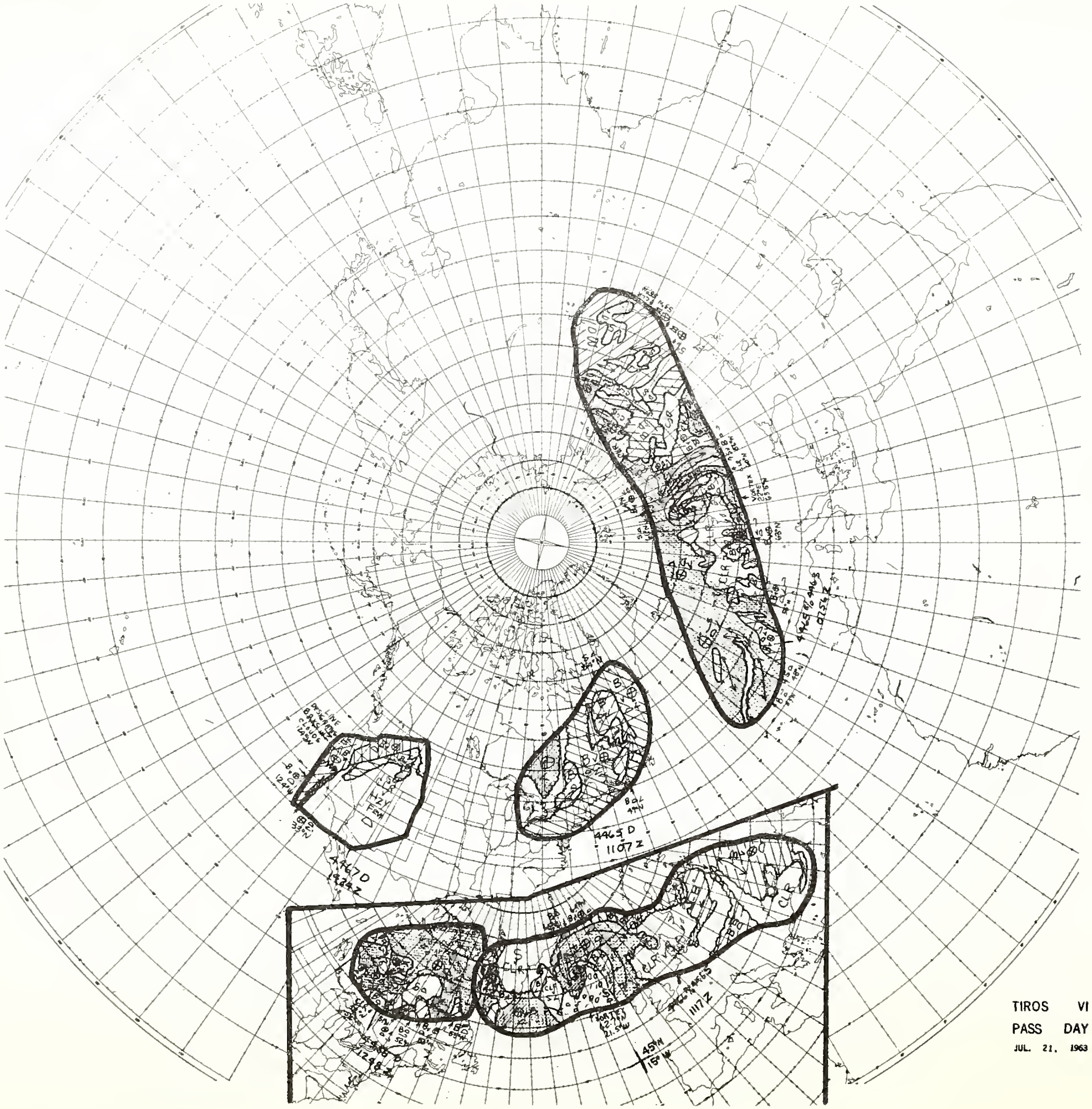
TIROS VI
PASS DAY
JUL 18, 1963


4438 & 437
1314Z
4336 & 4335
0949Z
4436 DIR
1122Z
4437 DIR
1303Z
4438 DIR
1439Z
SCALE 1:[illegible]
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

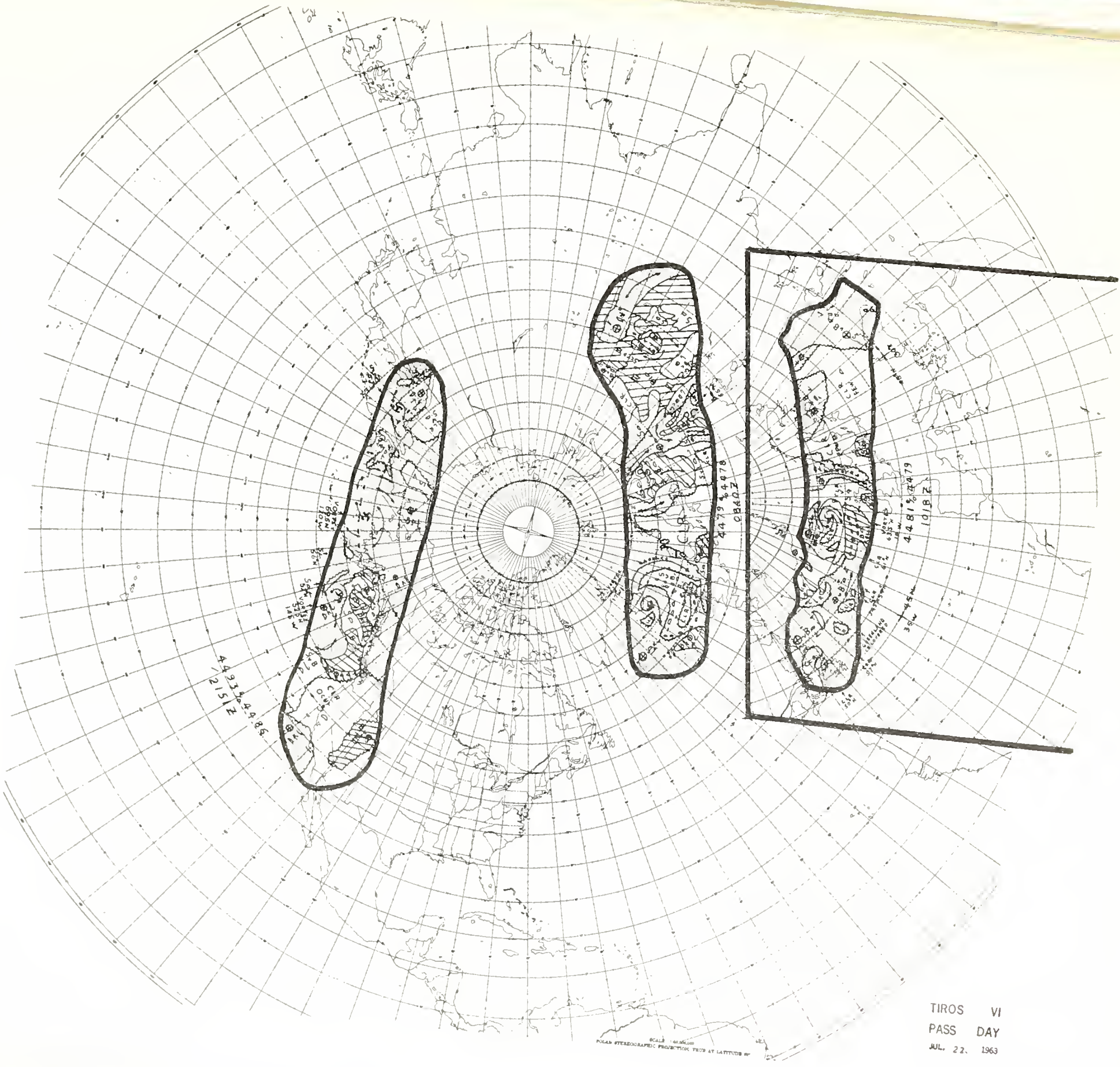
TIROS VI
PASS DAY
JUL. 19, 1963


PIT IN TWILIGHT
4454 & 4454
1704Z
4452 & 4451
1216Z
GLACIER
CLR
SP
4451 R
1205Z
MISSING FRAMES
CLR
4453 & 4455
1848Z
45°N
135°W
MISSING FRAMES
POOR LIGHTING DUE TO FOLIAGE
TRUSS BRAKE
CLR
Bal 54°N
4456 & 4456
2026Z
45°N
170°W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

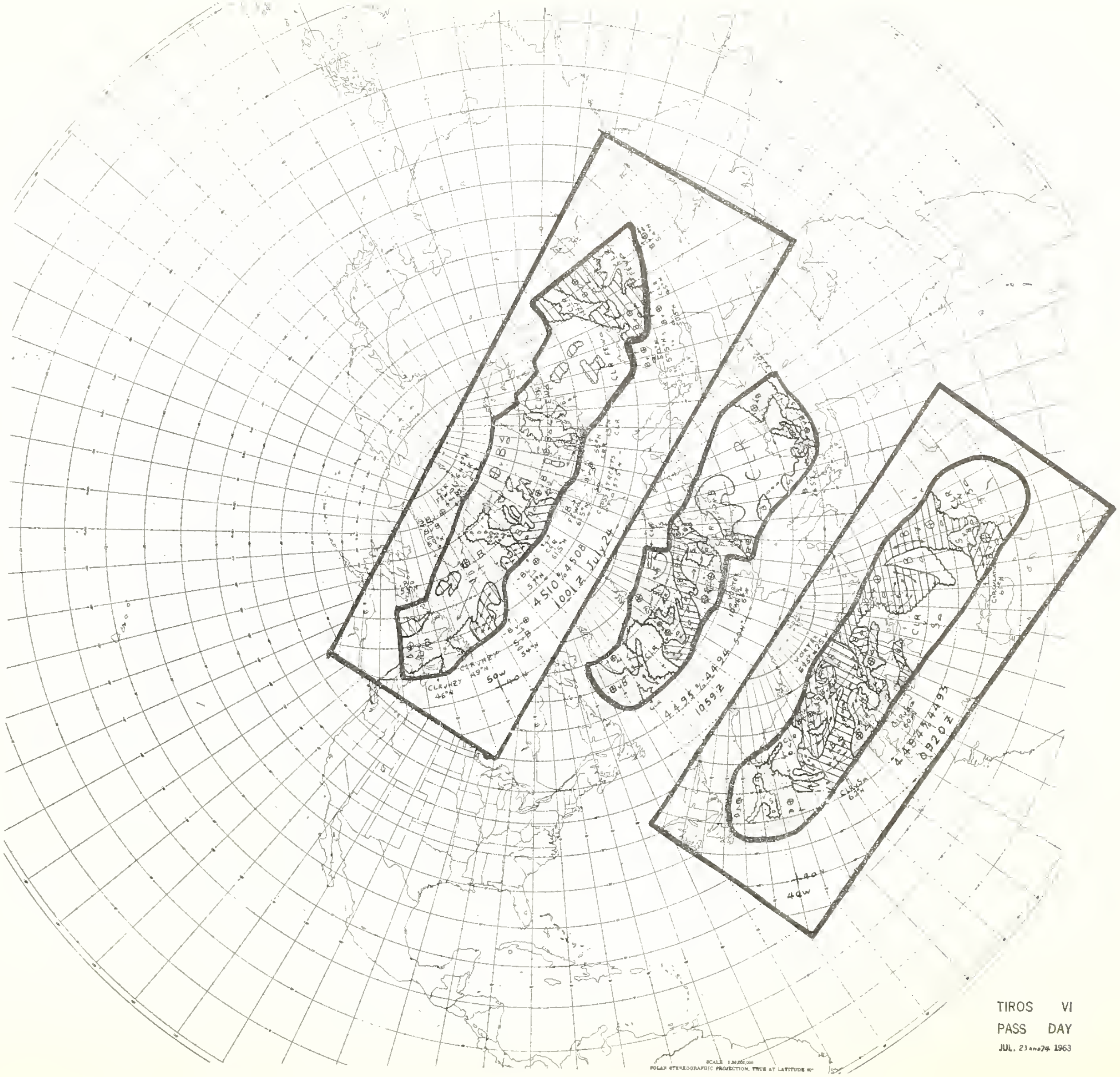
TIROS VI
PASS DAY
JUL. 20, 1963


4465 & 4466 S
0754 Z
VORTEX
4465 D
1107 Z
4467 D
1924 Z
LINE DESIGNATING BACKSIDE CLOUDS
HZY
CLR
1117 Z
VORTEX
42.7°N
21.5°W
45°N
15°W
1248 Z

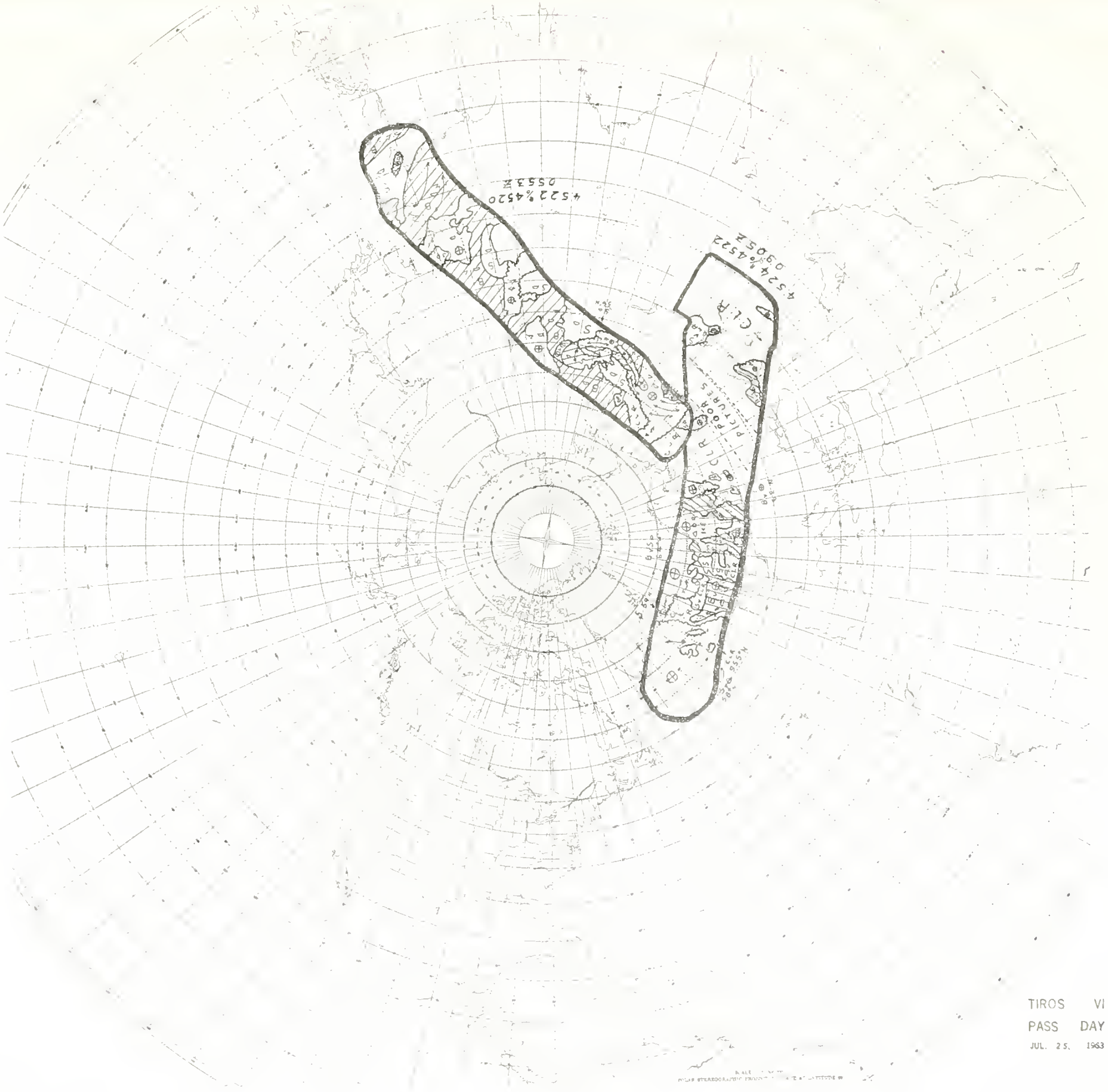
TIROS VI
PASS DAY
JUL. 21, 1963


4481 4479
1018Z
4479 4478
0840Z
4493 4486
2151Z
VORTEX
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

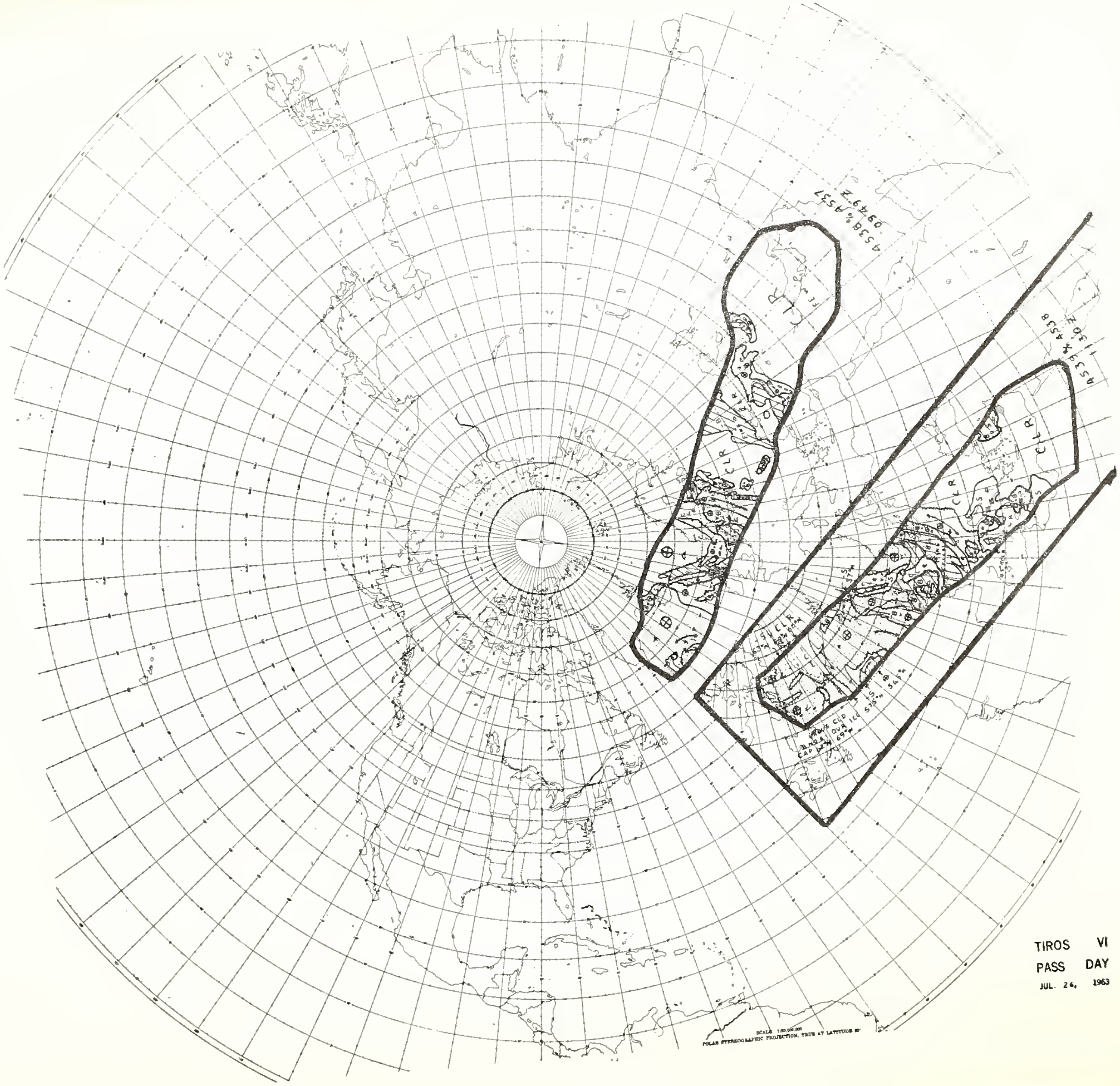
TIROS VI
PASS DAY
JUL. 22. 1963


4510 & 4508
1001Z July 24
CLR/HZY 46°N
CLR/HZY 49°N
50W
40N
4495 & 4494
1059Z
4494 & 4493
0920Z
CLR
VORTEX 65°N 25°W
CIRCULAR 61°N
CIRRUS 60°N
CLR 62°N
40N
40W
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 23 and 24 1963

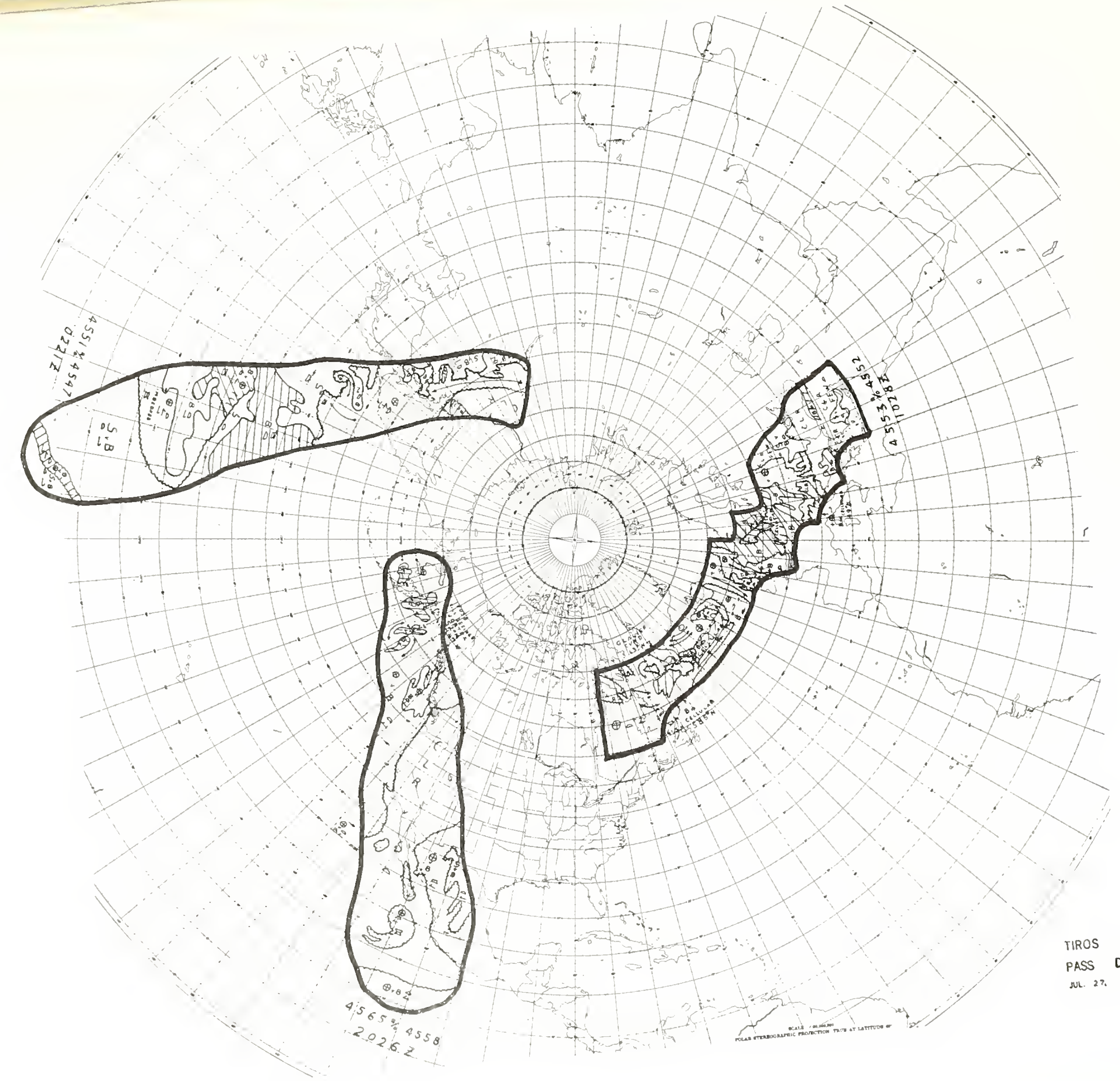

4522/4520
0553Z
4524/4522
0905Z
CLR
POOR PICTURES
CLR

TIROS VI
PASS DAY
JUL. 25, 1963

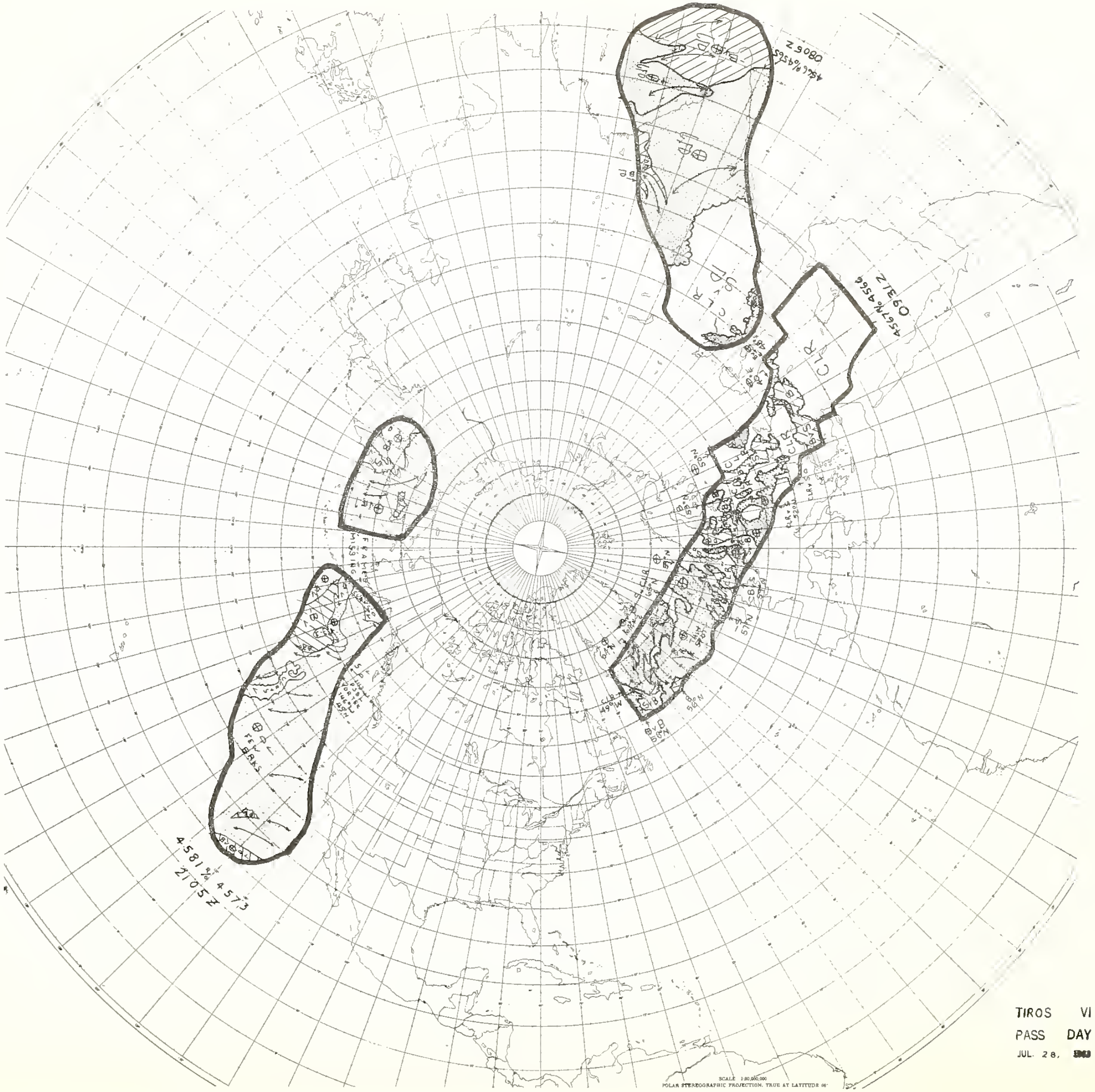


4538 & 4537
0949 Z
4539 & 4538
1130 Z
CLR
FEW
CLR
CLR
CLR
CLD OVR ICE
69°N
55°N
56°N
57°N
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 24, 1963

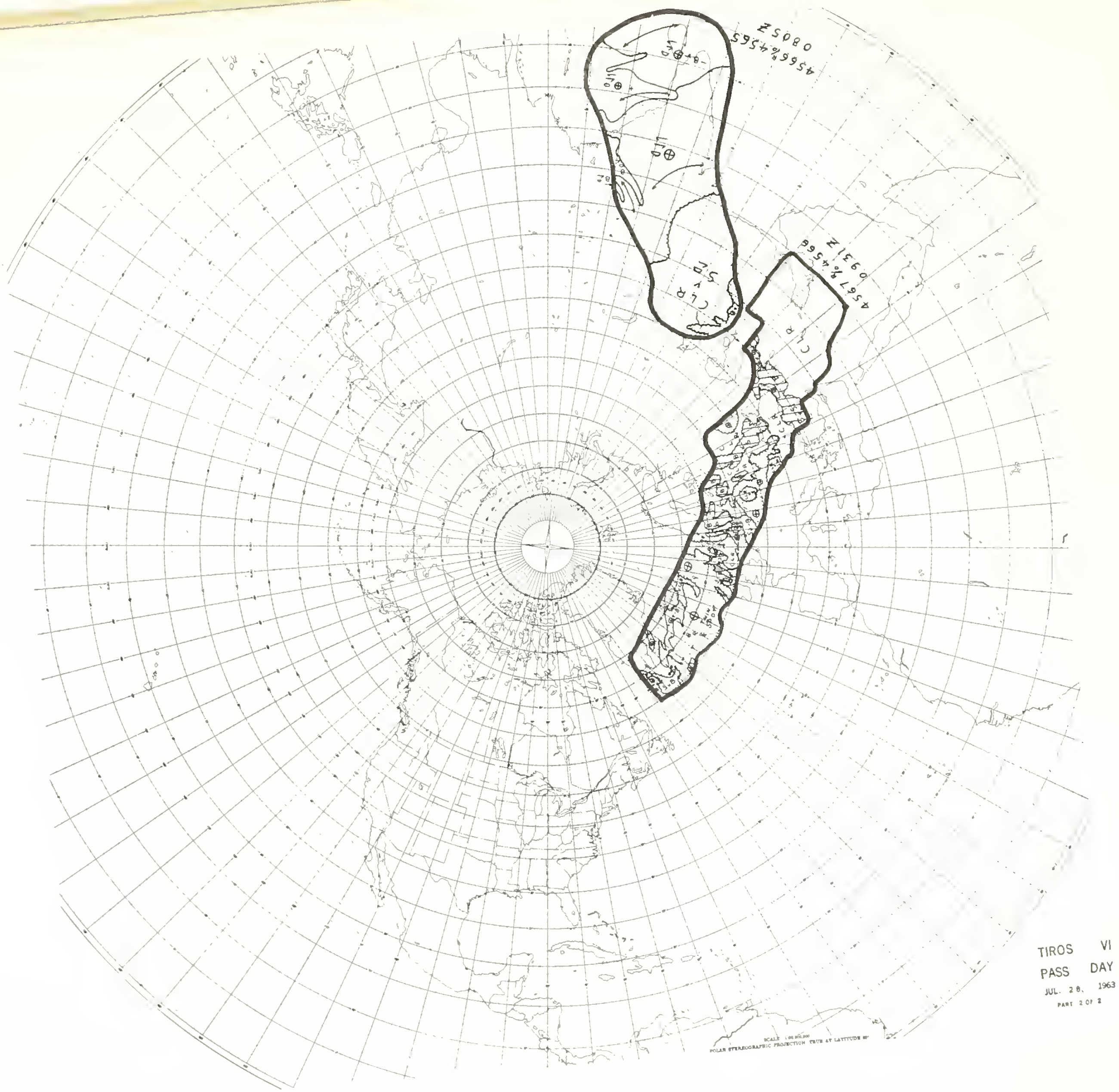

4553%4552
1028Z
4551%4547
0221Z
4565%4558
2026Z
S.B
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 27, 1963


4568/4565
0805Z
CLR
SP
BE
4567/4566
0931Z
CLR
CLR
CLR
50°N
51°N
58°N
CLR
CLR
520N
51°N
CLR
65°N
CLR
49°W
FRAMES
MISSING
SP
VORTEX
FEW
BRKS
4581/4573
2105Z

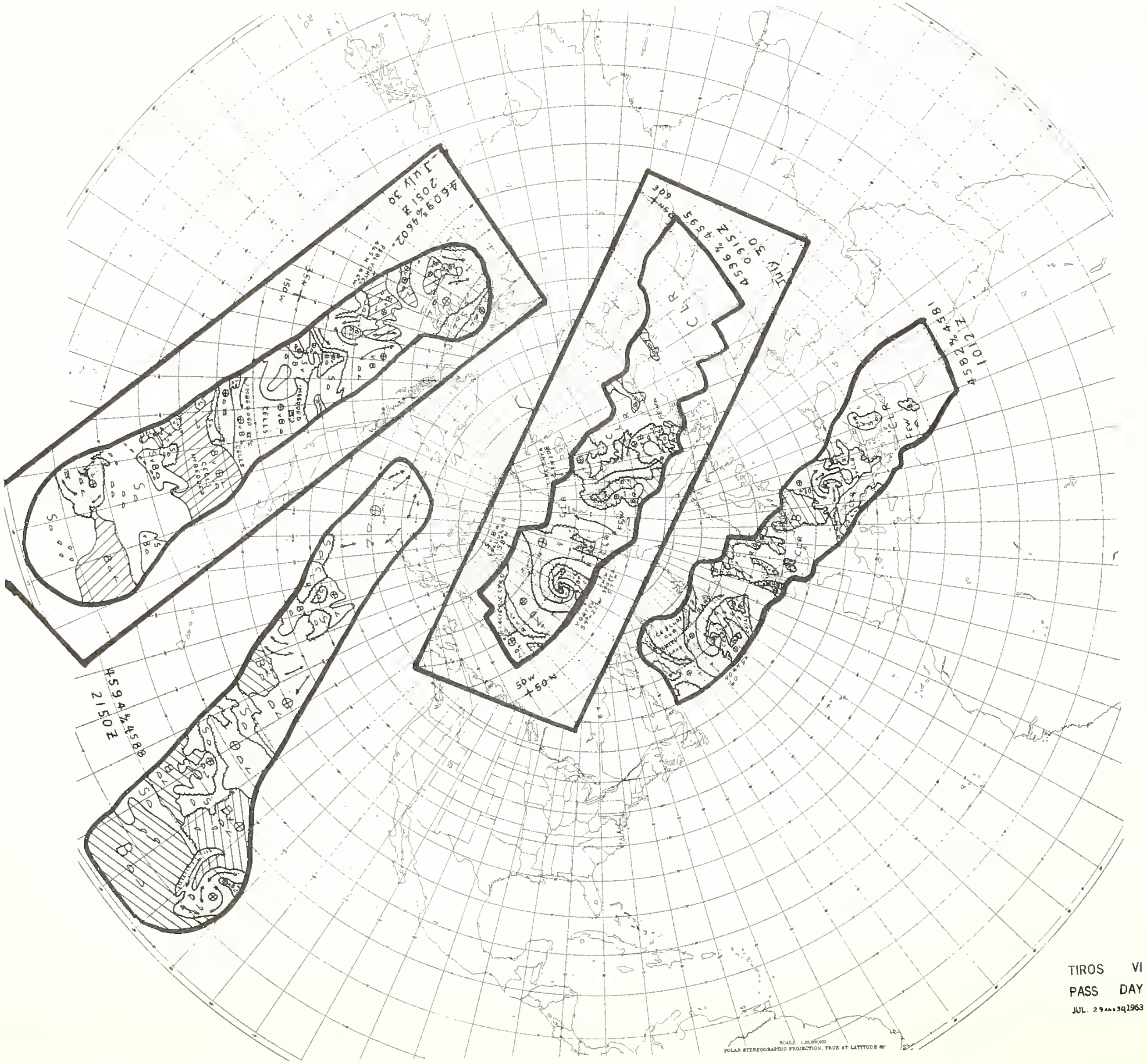
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 28, 1963


0805Z
4566/4565
0931Z
4567/4566
CLR
CLR

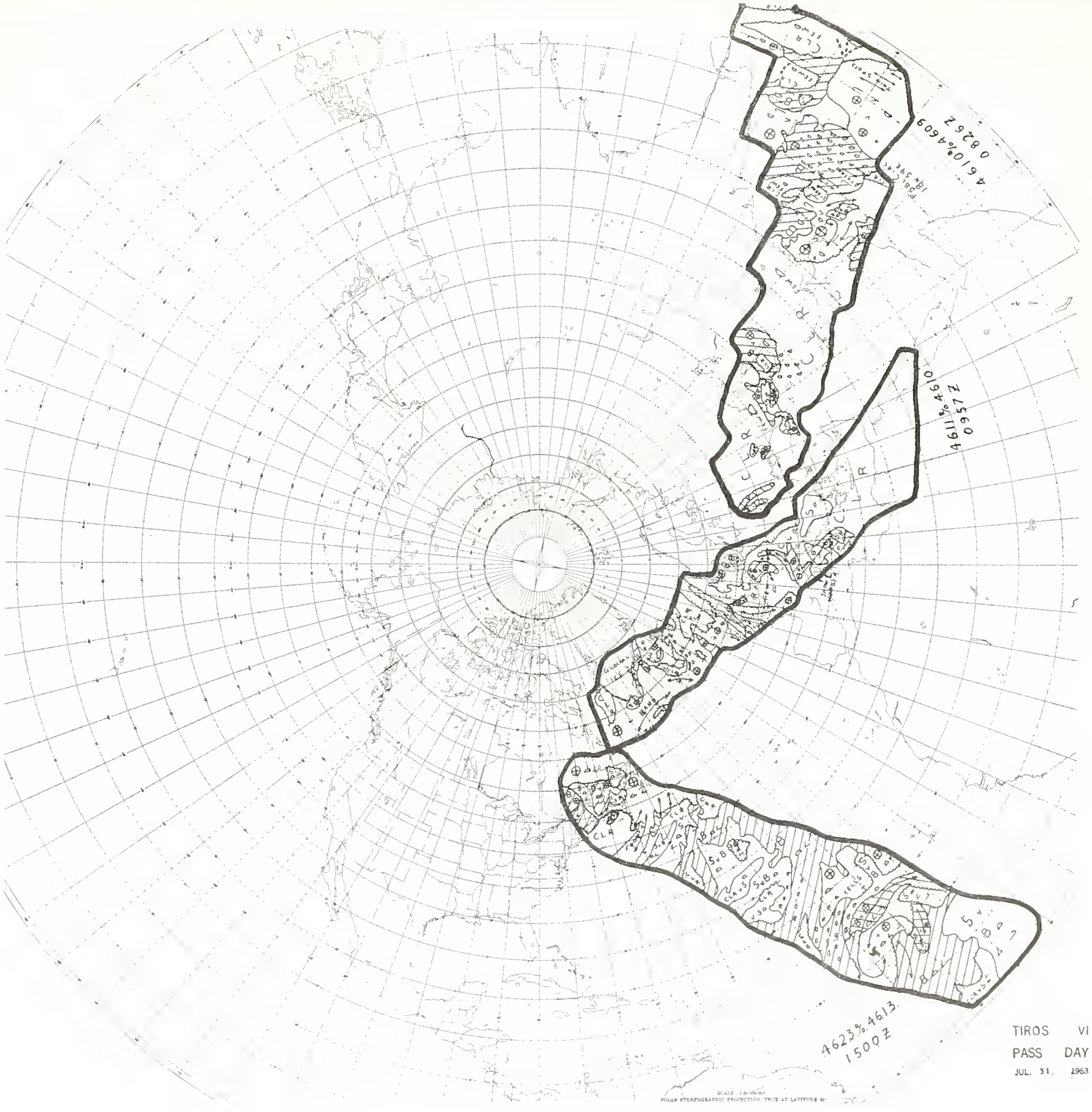
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
JUL. 28, 1963
PART 2 OF 2

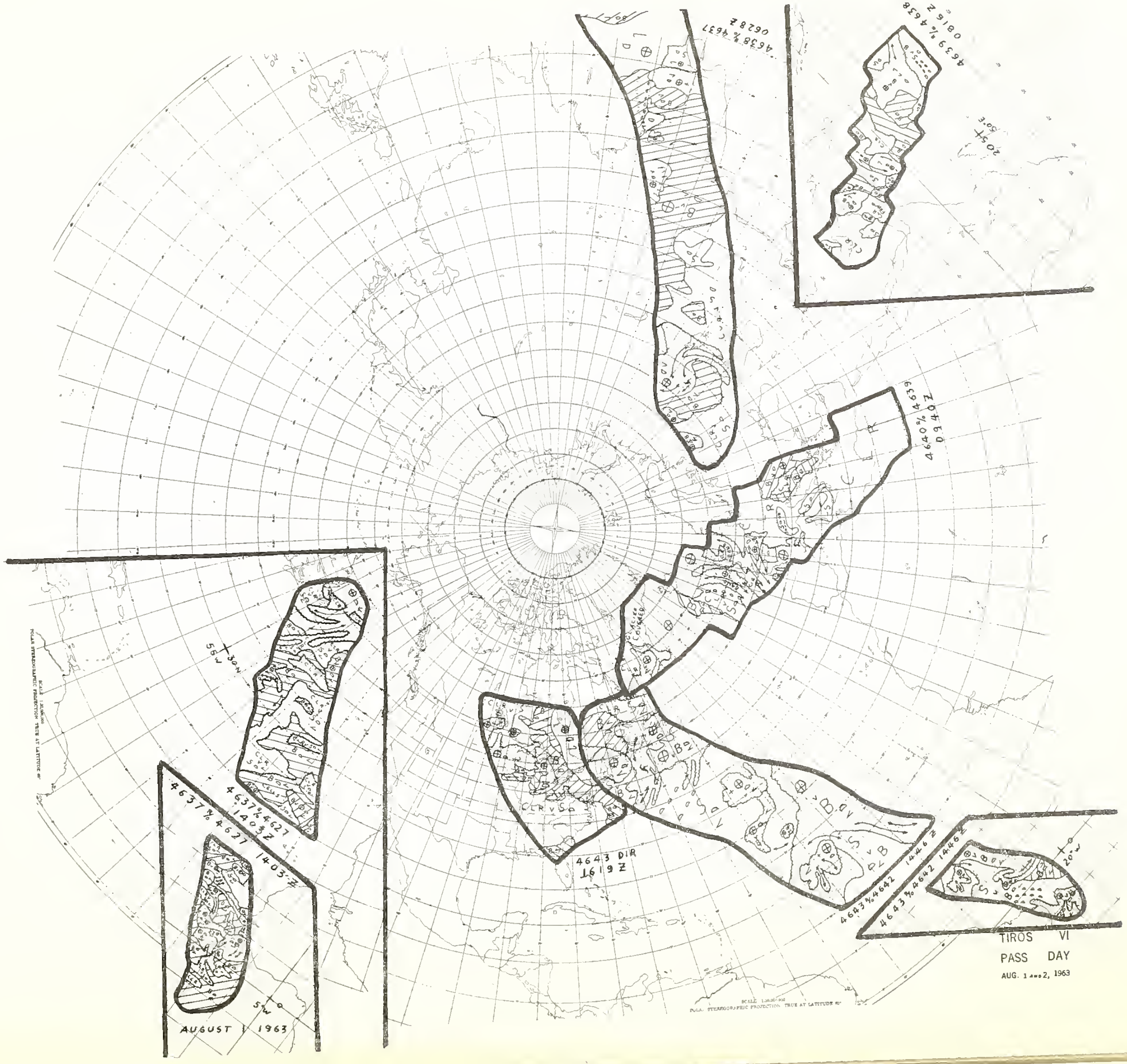


4609 & 4602
2051 Z
July 30
35N
150W
IMBEDDED
CELLS
4594 & 4588
2150 Z
4596 & 4595
0915 Z
July 30
CLR
FEW
50W
50N
4582 & 4581
1012 Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE

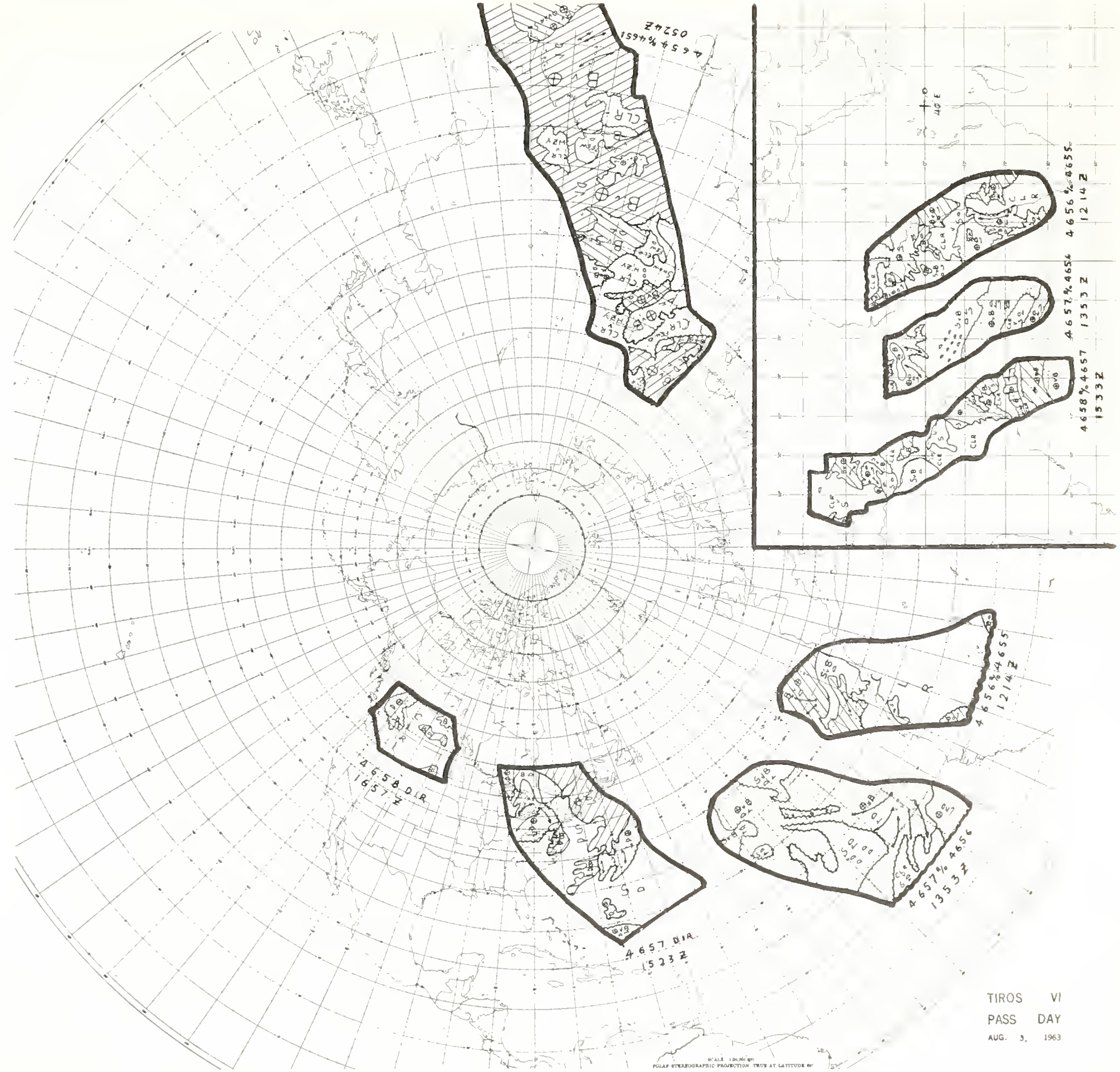
TIROS VI
PASS DAY
JUL. 29 AND 30 1963


4610%4609
0826Z
4611%4610
0957Z
4623%4613
1500Z
CLR
FEW
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

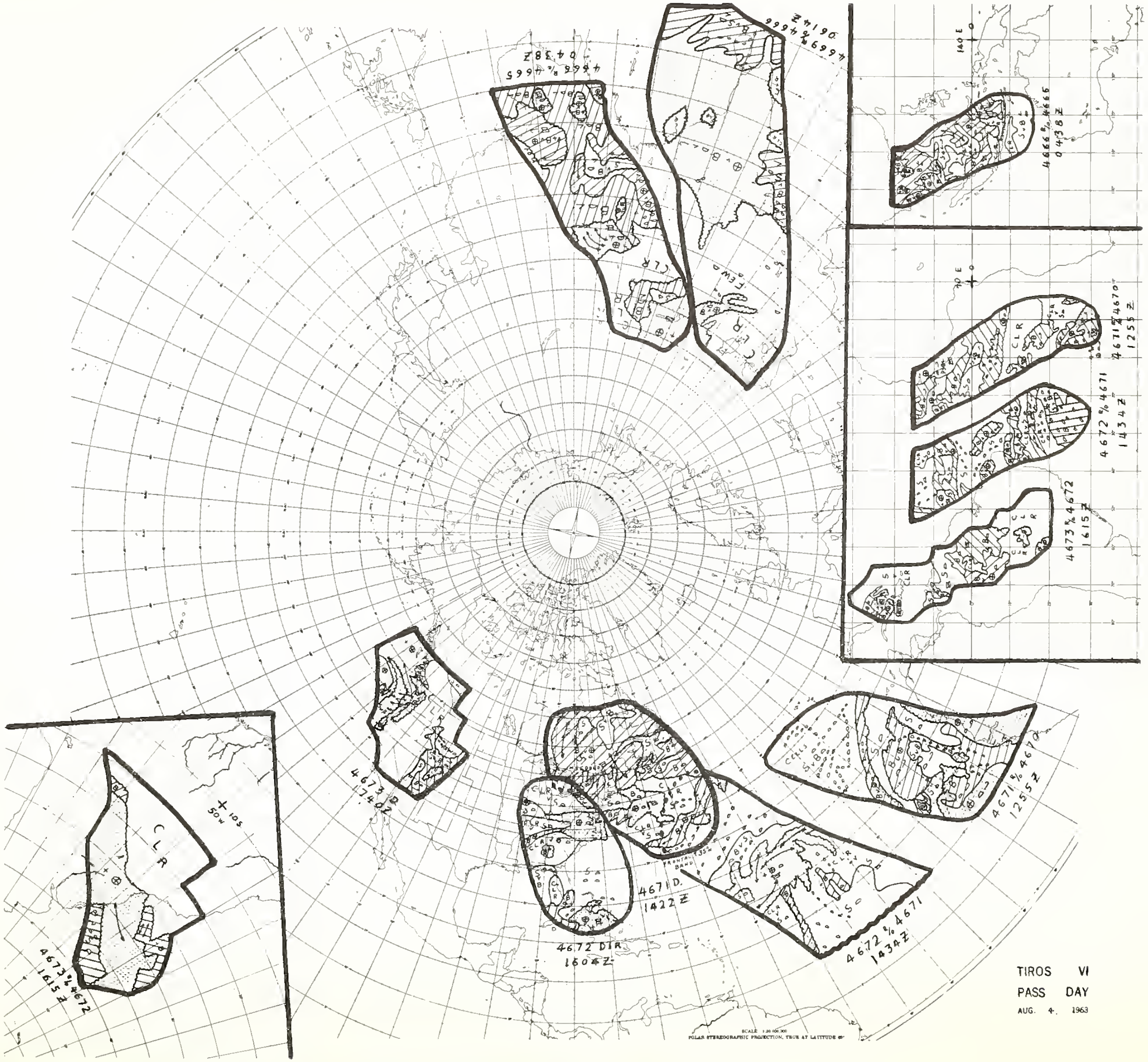
TIROS VI
PASS DAY
JUL. 31. 1963


4638 % 4637
0628 Z
4639 % 4638
0816 Z
20 N
50 E
4640 % 4639
0940 Z
4643 DIR
1619 Z
4643 % 4642 1446 Z
4643 % 4642 1446 Z
20 N
20 W
4637 % 4627
1403 Z
4637 % 4627 1403 Z
30 N
55 W
5 W
AUGUST 1 1963
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

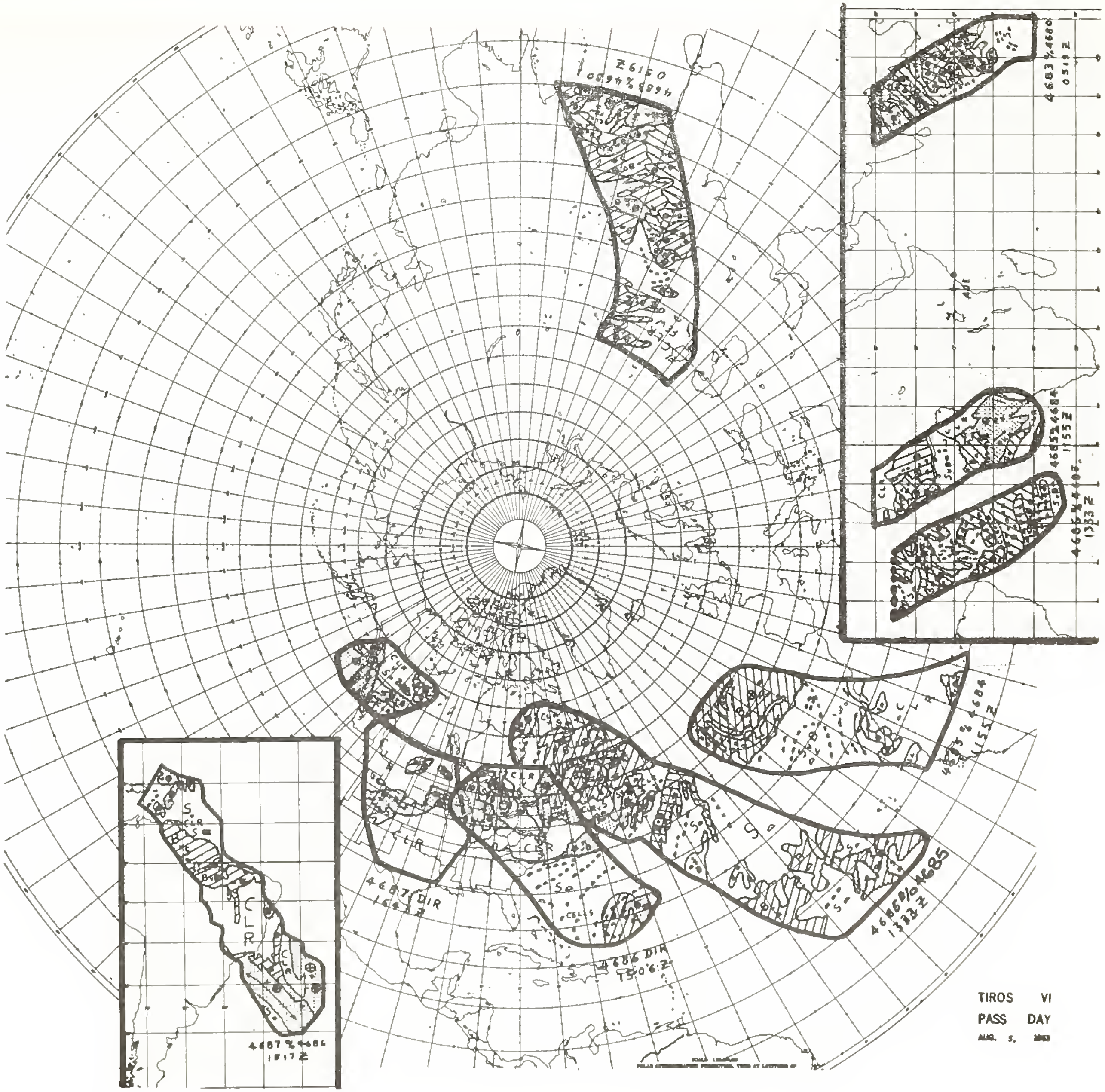
TIROS VI
PASS DAY
AUG. 1 and 2, 1963

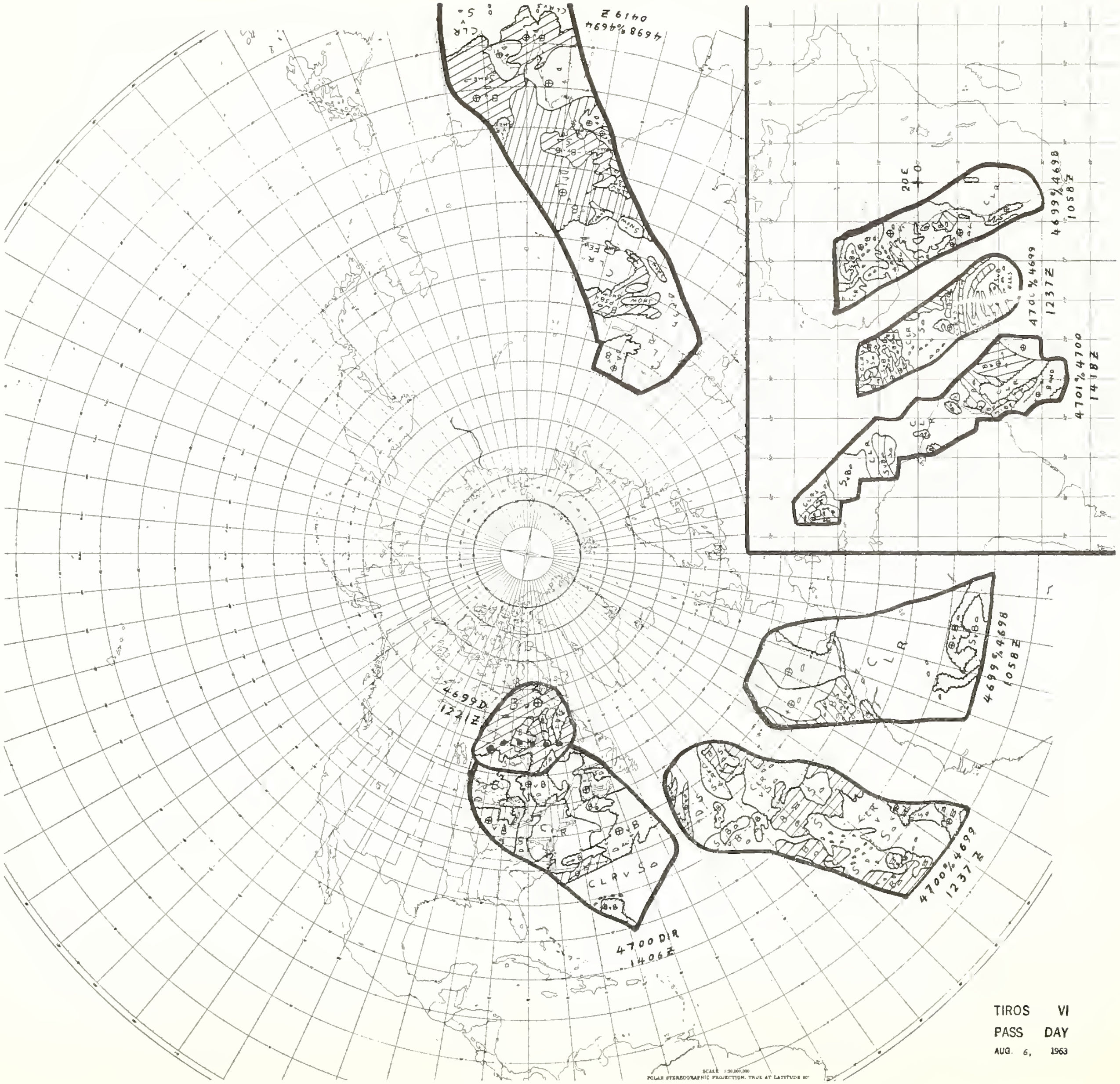

4654/4651 0524Z
40°E
4656/4655 1214Z
4657/4654 1353Z
4658/4657 1533Z
4656/4655 1214Z
4657/4656 1353Z
4657 DIR. 1523Z
4658 DIR. 1657Z
CLR
HZY
S
B
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

TIROS VI
PASS DAY
AUG. 3, 1963

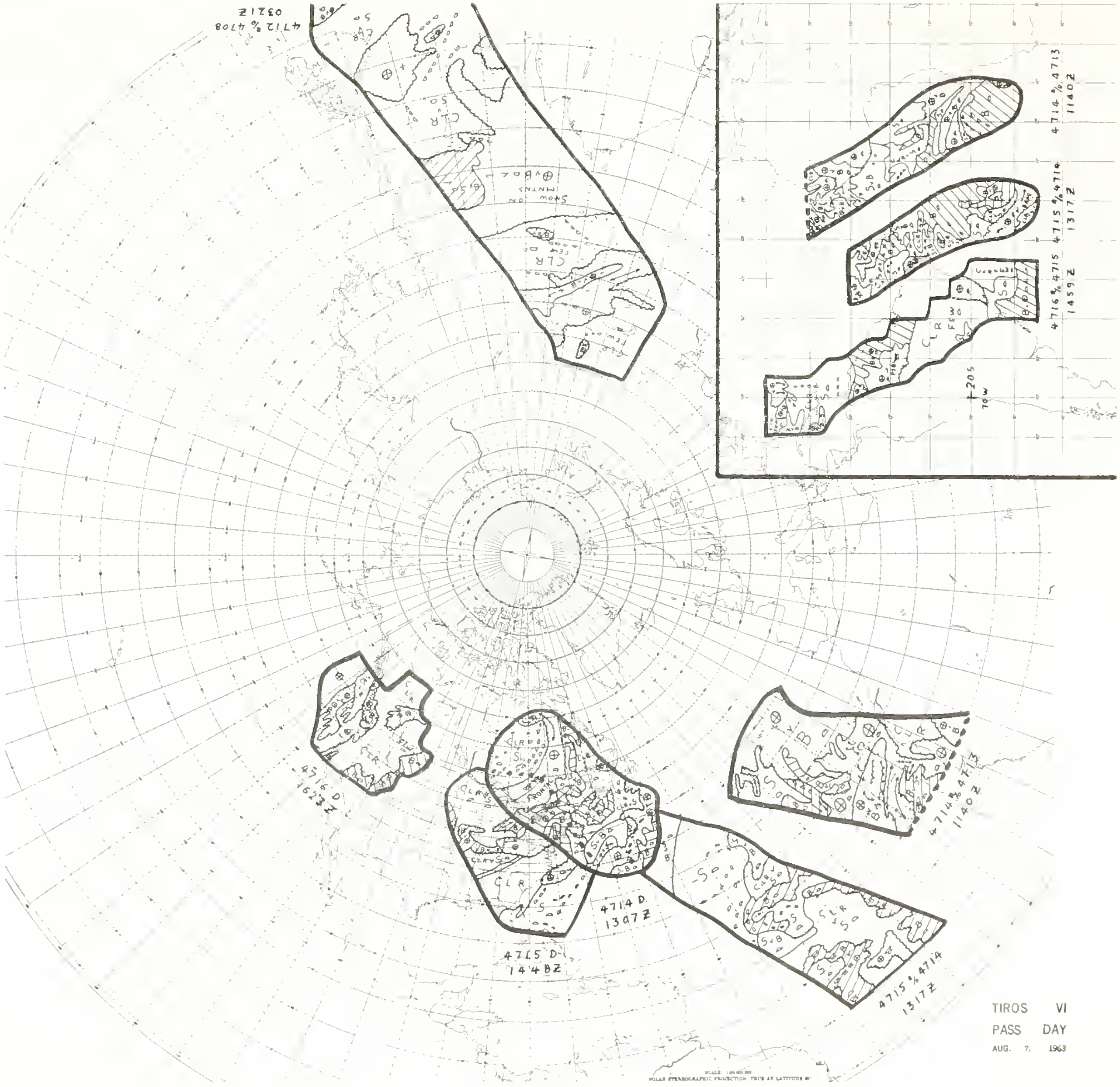

4669 & 4666
0619Z
4666 & 4665
0438Z
CLR
FEW
B
4666 & 4665
0438Z
140 E
40 E
4671 & 4670
1255Z
4672 & 4671
1434Z
4673 & 4672
1615Z
CLR
4673 D
1740Z
4671 D.
1422Z
4672 DIR
1604Z
4671 & 4670
1255Z
4672 & 4671
1434Z
FRONTAL BAND
CLR
10S
50W
4673 & 4672
1615Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
AUG. 4, 1963


4683%4680
0519Z
4685%4684
1155Z
4685%4408
1333Z
4683%4684
1155Z
4686%4685
1333Z
4686 DIR
1506Z
4687 DIR
1643Z
4687%4686
1817Z
CLR
S
TIROS VI
PASS DAY
AUG. 5,

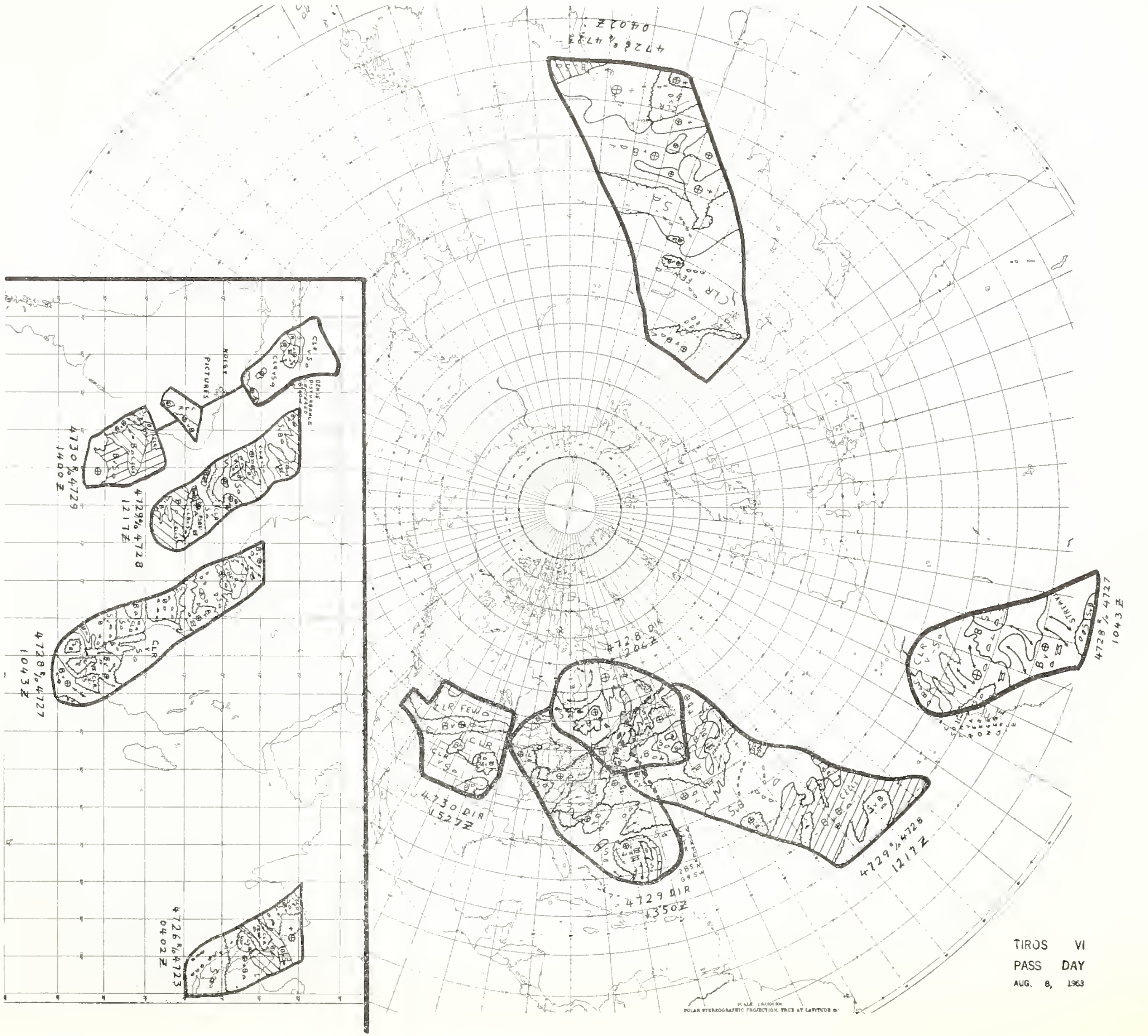

4698%4694
0419Z
4699%4698
1058Z
470Ol%4699
1237Z
4701%4700
1418Z
20E
0
4699%4698
1058Z
4700%4699
1237Z
4699D
1221Z
4700DIR
1406Z
CLR
CLR
CLR V S
SNOW
FEW
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
AUG. 6, 1963



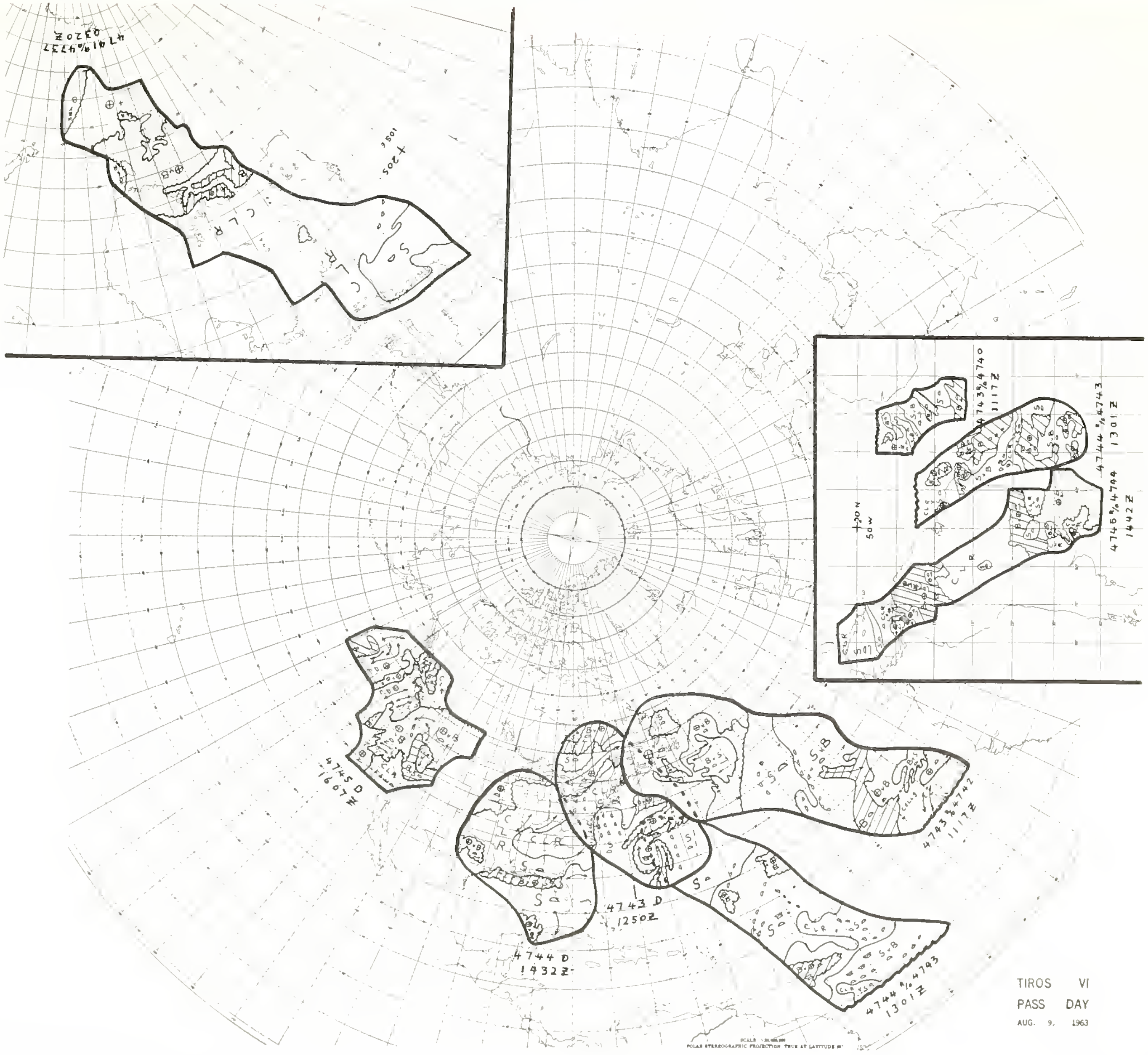
4712 & 4708
0321Z
CLR
SO
SNOW ON MNTNS
CLR
FEW
4716 & 4715
1459Z
4715 & 4714
1317Z
4714 & 4713
1140Z
20S
70W
4716 D
1623Z
4715 D
1448Z
4714 D
1307Z
4715 & 4714
1317Z
4714 & 4713
1140Z
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

TIROS VI
PASS DAY
AUG. 7, 1963

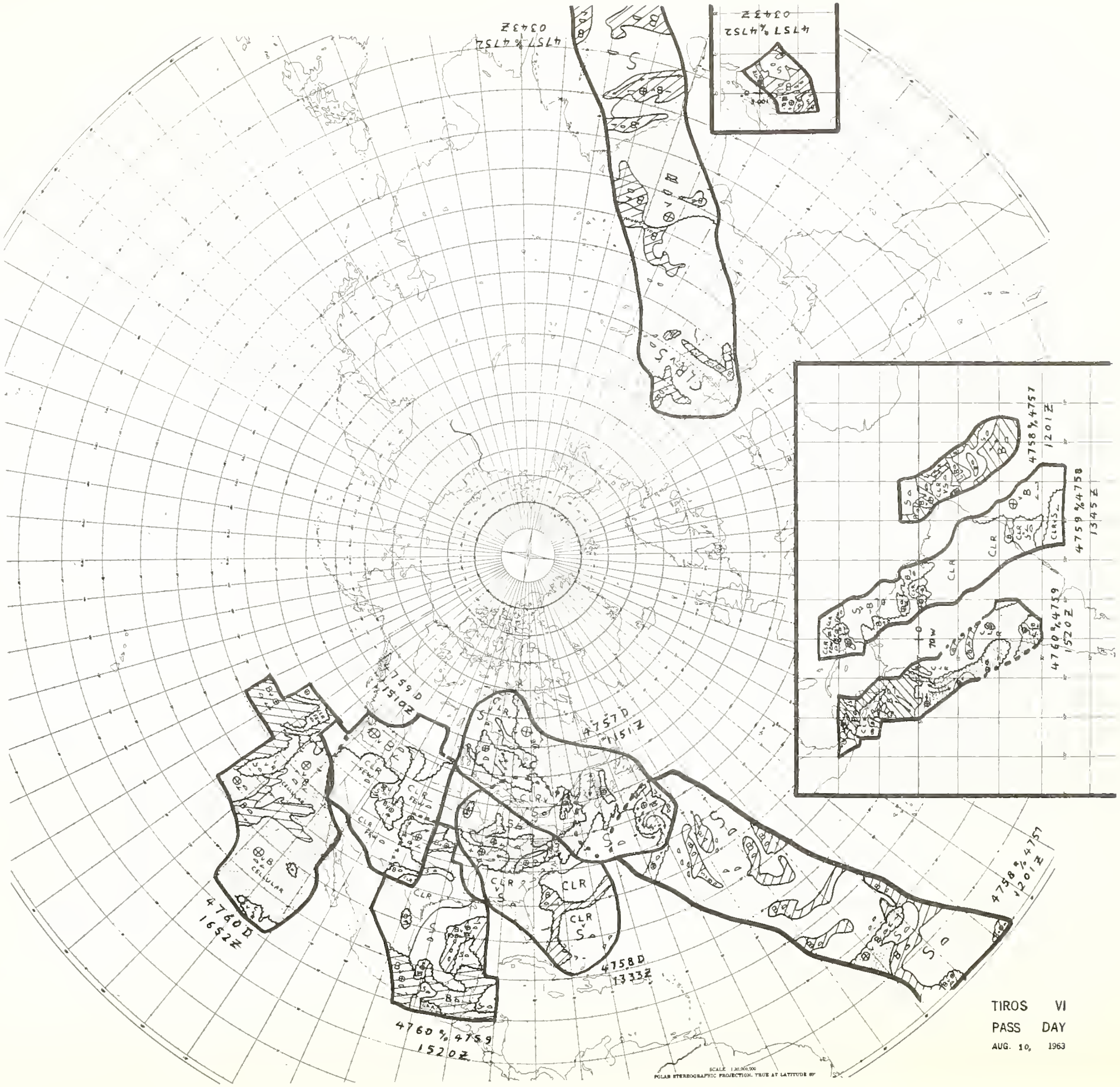


4726R/4723
0402Z
CLR
FEW
S
4728R/4727
1043Z
STREAKS
CLR
4728 DIR
1206Z
4729R/4728
1217Z
CELLS
4729 DIR
1350Z
4730 DIR
1527Z
CLR
FEW
4730R/4729
1400Z
4729R/4728
1217Z
4728R/4727
1043Z
4726R/4723
0402Z
DENSE
DISTURBANCE
NOISY
PICTURES
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

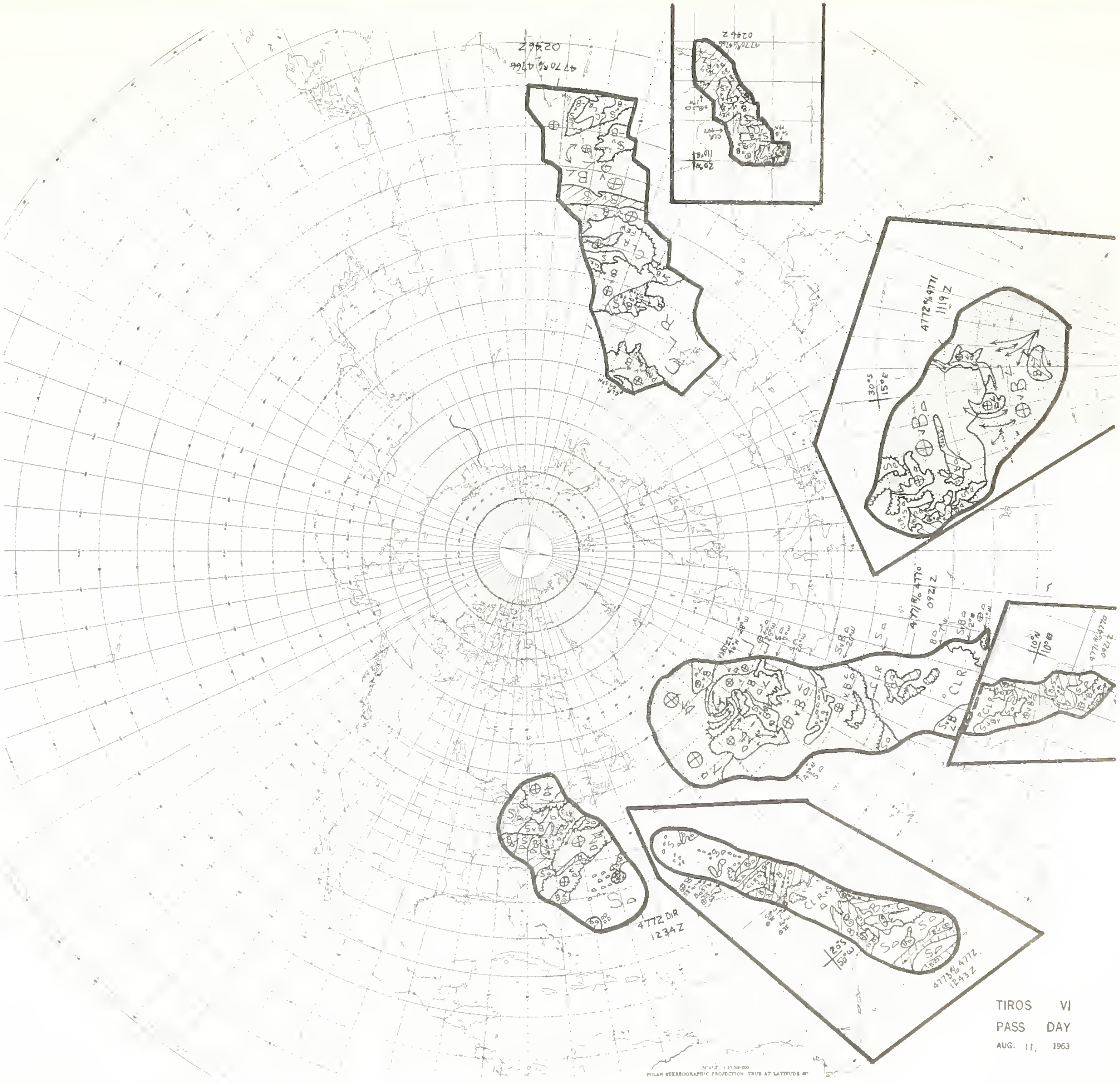
TIROS VI
PASS DAY
AUG. 8, 1963


4741R/4737
0320Z
+20S
105E
CLR
S
D
4743R/4740
1117Z
4744R/4743
1301Z
4746R/4744
1442Z
+20N
50W
CLR
4745D
1607Z
4744D
1432Z
4743D
1250Z
4743R/4742
1117Z
4744R/4743
1301Z
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

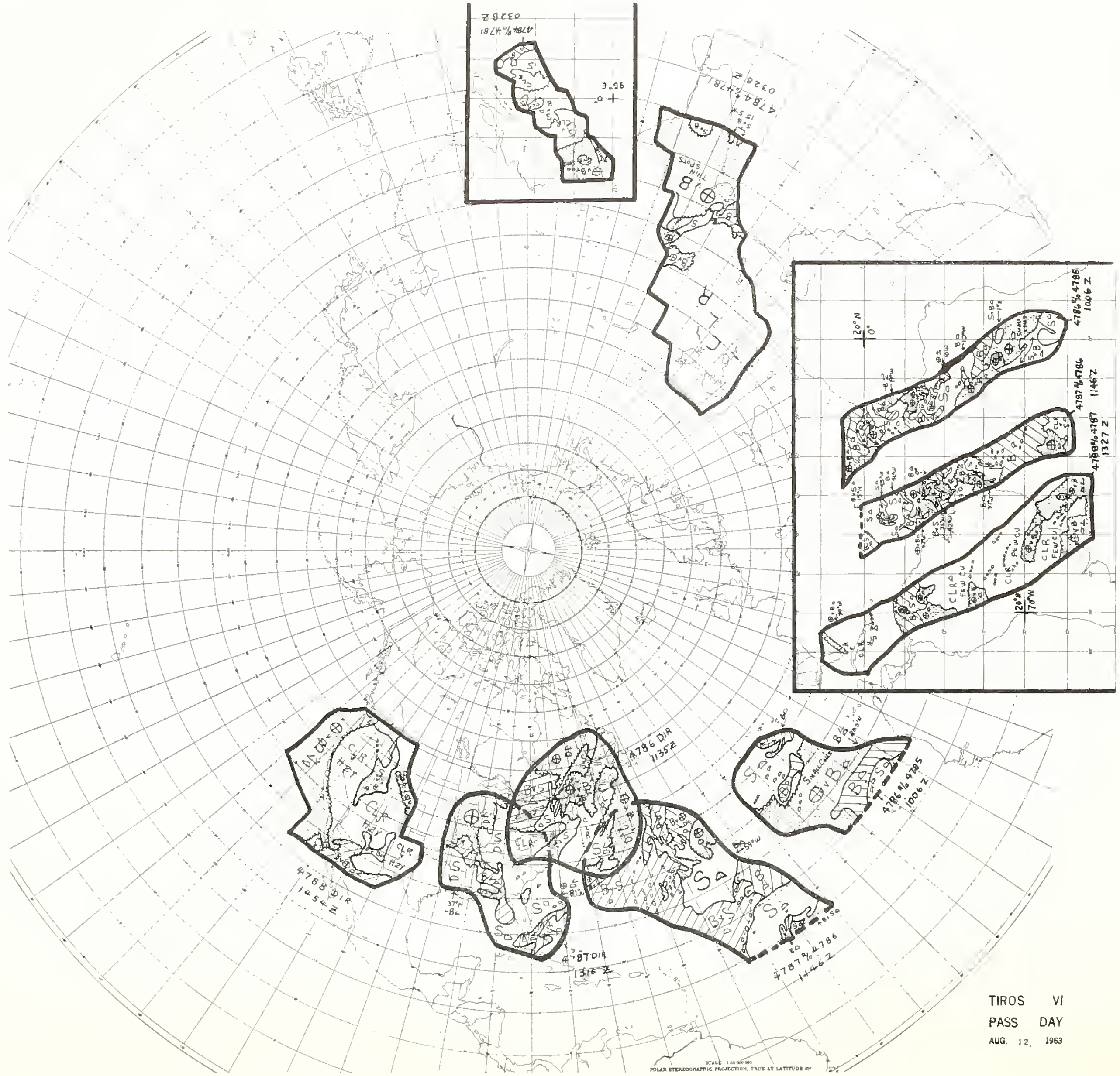
TIROS VI
PASS DAY
AUG. 9, 1963


4757 % 4752
0343Z
4757 % 4752
0343Z
CLR
S
B
4758 % 4757
1201Z
4759 % 4758
1345Z
4760 % 4759
1520Z
70W
4757 D
1151Z
4759 D
1510Z
4758 D
1333Z
4760 D
1652Z
4760 % 4759
1520Z
4758 % 4757
1201Z
CELLULAR
FEW
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

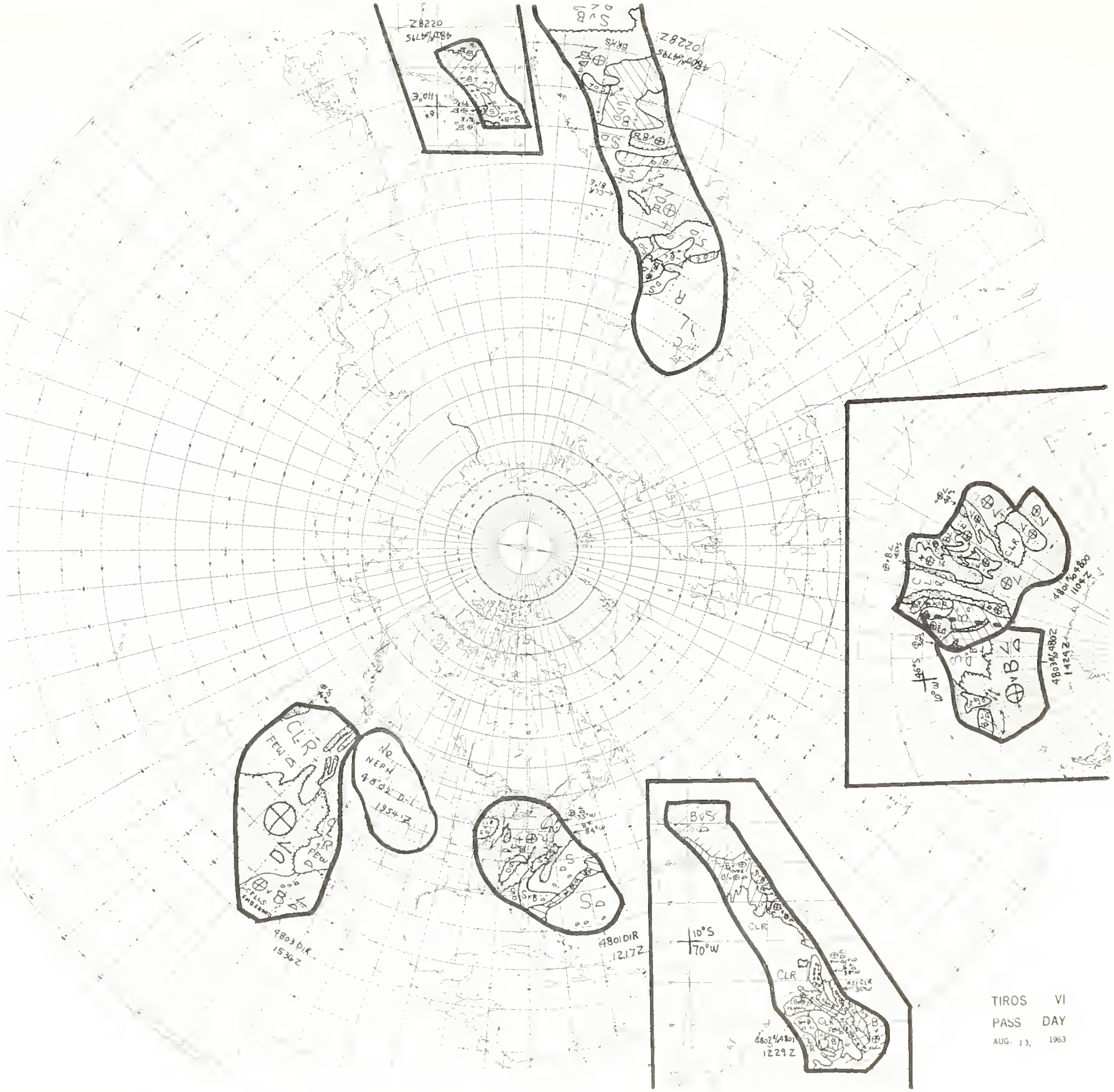
TIROS VI
PASS DAY
AUG. 10, 1963


4770R/0 4766
0246Z
4770R/0 4766
0246Z
20°N
110°E
4772R/0 4771
1119Z
30°S
15°E
4771R/0 4770
0921Z
10°N
10°E
4771R/0 4770
0921Z
VORTEX 40°N 28°W
4772 DIR
1234Z
20°S
50°W
4773R/0 4772
1243Z
CLR
SCALE 1:37,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

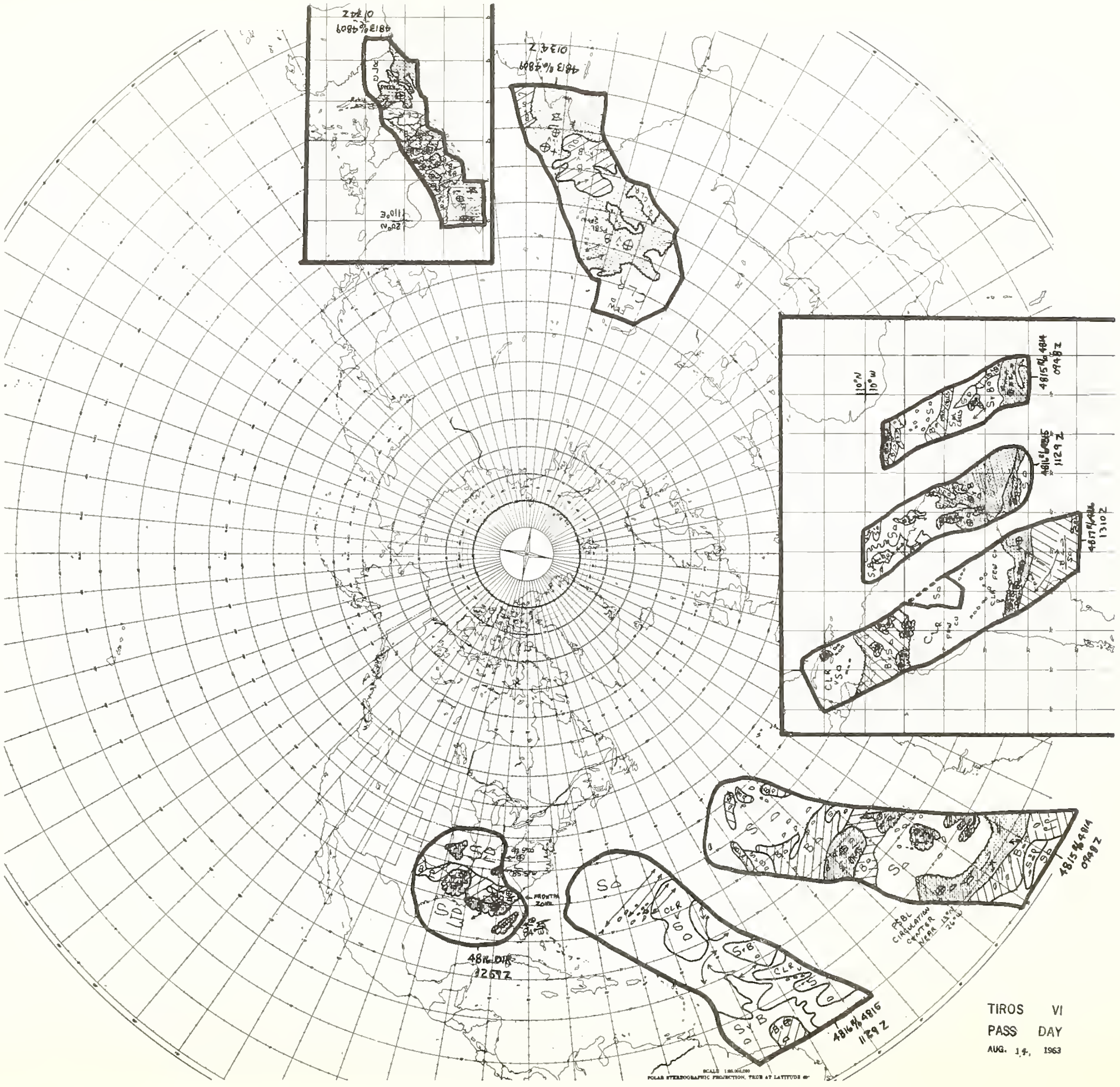
TIROS VI
PASS DAY
AUG. 11, 1963


4784/4781
0328 Z
95°E
4784/4781
0328 Z
THIN SPOTS
CLR
4786/4785
1006 Z
4787/4786
1146 Z
4788/4787
1327 Z
20°N
0°
20°N
70°W
CLR
FEW CU
4786 DIR
1135 Z
4786/4785
1006 Z
4787/4786
1146 Z
4787 DIR
1316 Z
4788 DIR
1454 Z
SCALE 1:30 000 000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

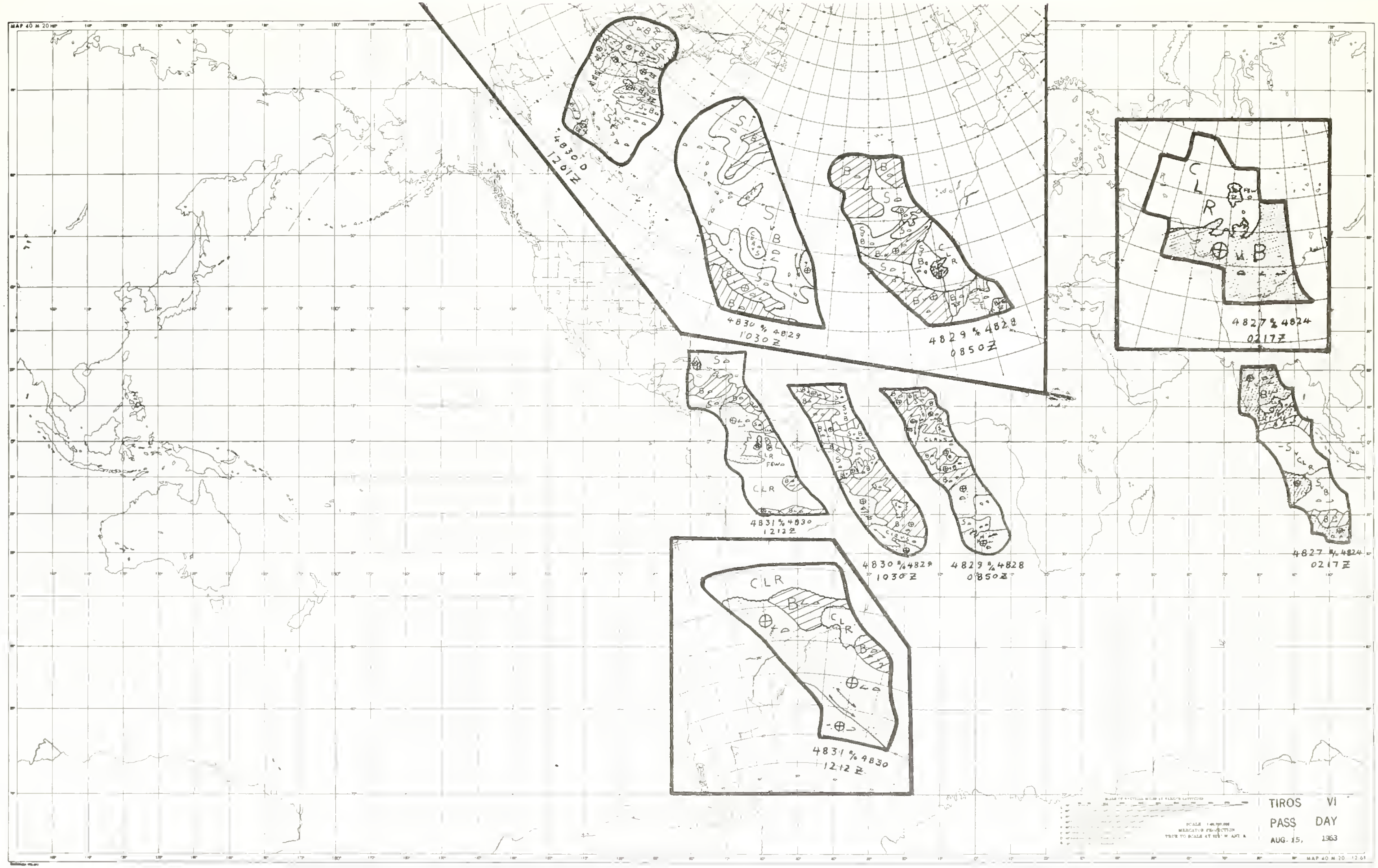
TIROS VI
PASS DAY
AUG. 12, 1963

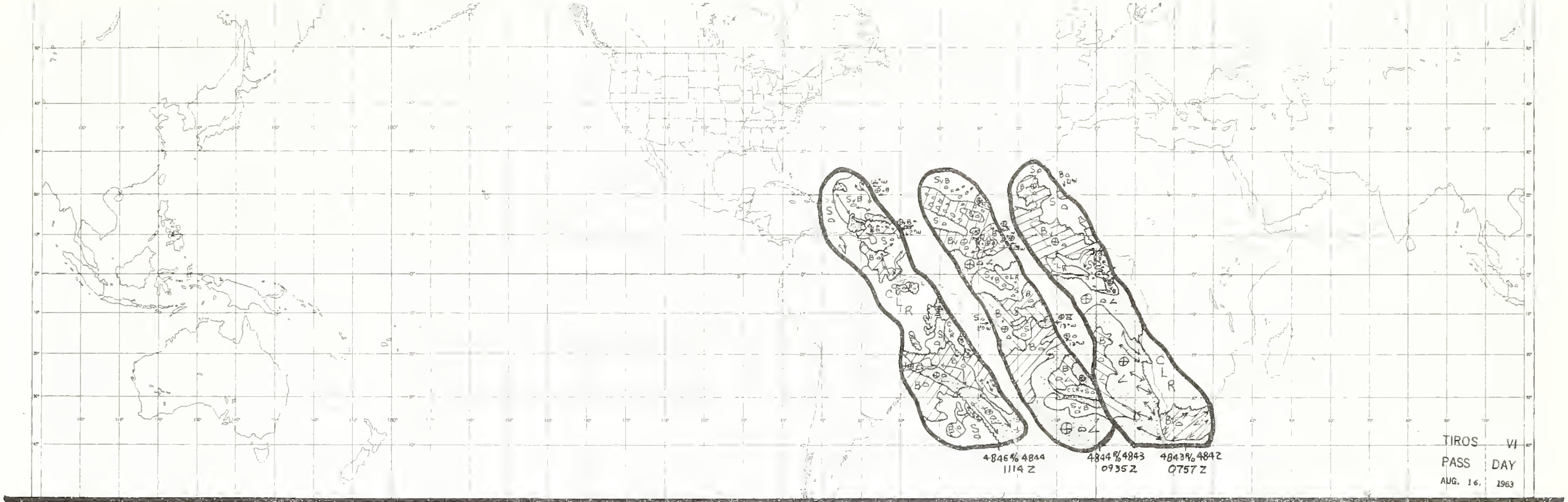

4800N/4795
0228Z
BRKS
CLR
81°E
6°
110°E
4801N/4800
1104Z
4803N/4802
1424Z
46°S
60°W
No
NEPH
4802 D.I.
1954Z
CLR
FEW
CELLS
EMBEDDED
4803 DIR
1536Z
73°W
84°W
4801 DIR
1217Z
10°S
70°W
CLR
4802N/4801
1229Z

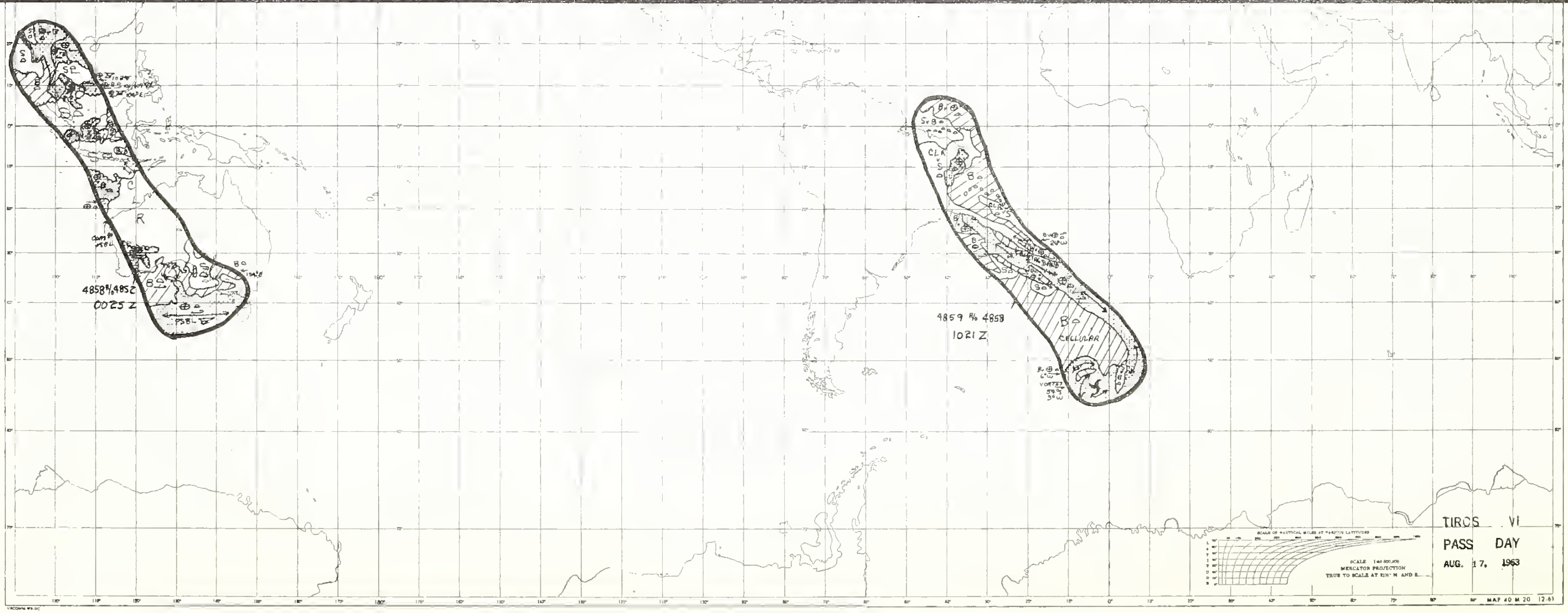
TIROS VI
PASS DAY
AUG. 13, 1963

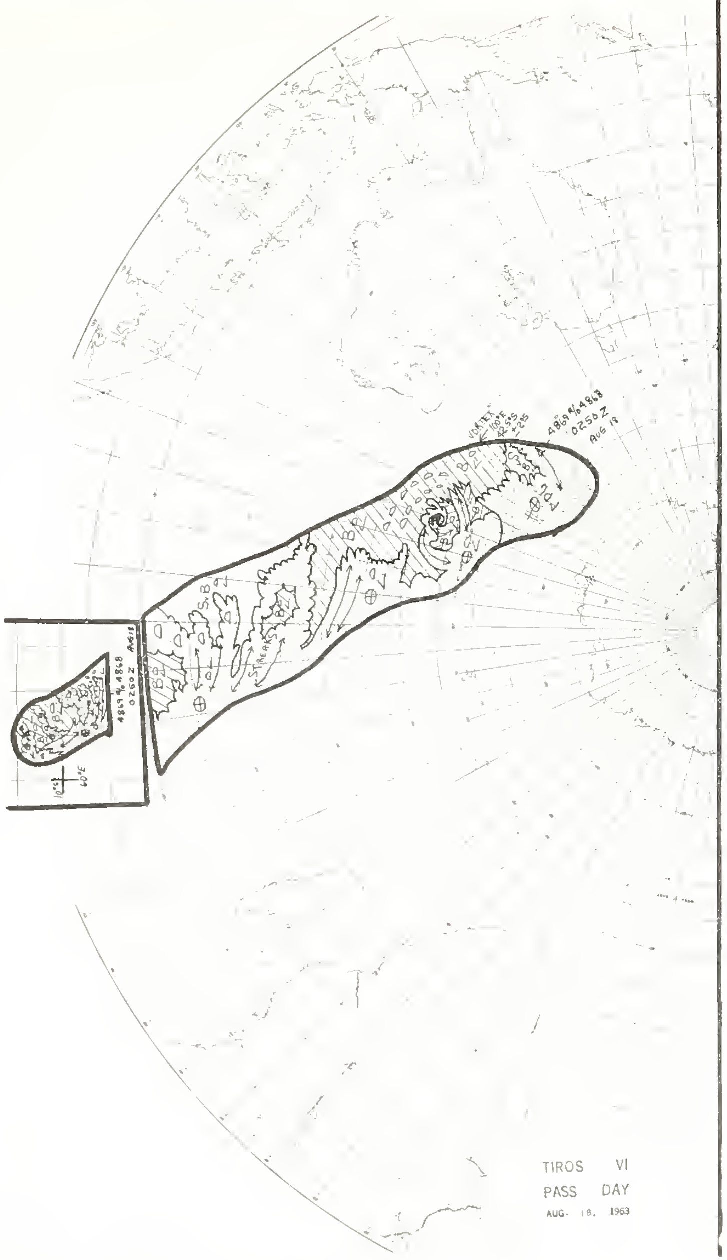

4813/4809
0142Z
20°N
110°E
4813/4809
0134Z
10°N
10°W
4815/4814
0948Z
4816/4815
1129Z
4817/4816
1310Z
CLR
FEW CU
S+B
4816 DIR
1269Z
FRONTAL
ZONE
PSBL
CIRCULATION
CENTER
NEAR 13°N
26°W
4815/4814
0948Z
4816/4816
1129Z
S+B
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
AUG. 14, 1963

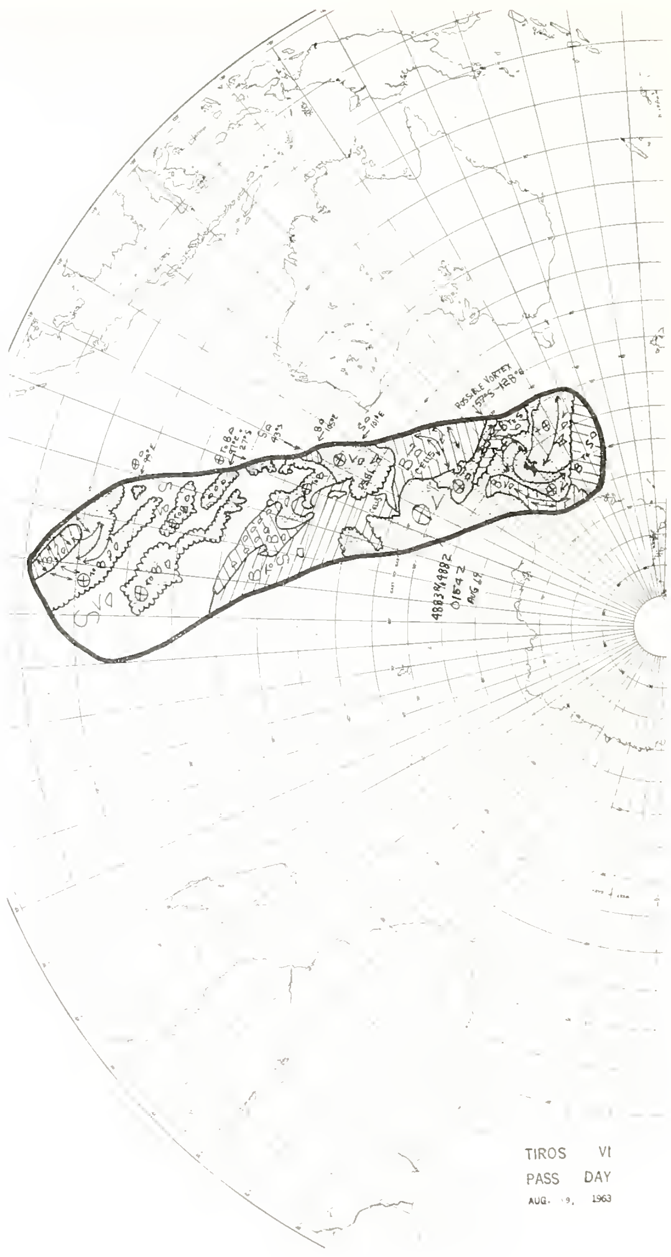

TIROS VI
PASS DAY
AUG. 15, 1963
SCALE
MERCATOR PROJECTION
MAP 40 M 20
MAP 40 M 20 12 61
4830 D
1201Z
4830 % 4829
1030Z
4829 % 4828
0850Z
4827 % 4824
0217Z
4831 % 4830
1212Z
4830 % 4829
1030Z
4829 % 4828
0850Z
4827 % 4824
0217Z
4831 % 4830
1212Z
CLR
S
B
FEW


TIROS VI
PASS DAY
AUG. 16, 1963
4846 ⁸/₀ 4844
1114 Z
4844 ⁸/₀ 4843
0935 Z
4843 ⁸/₀ 4842
0757 Z
CLR
S
B
SP
S+B

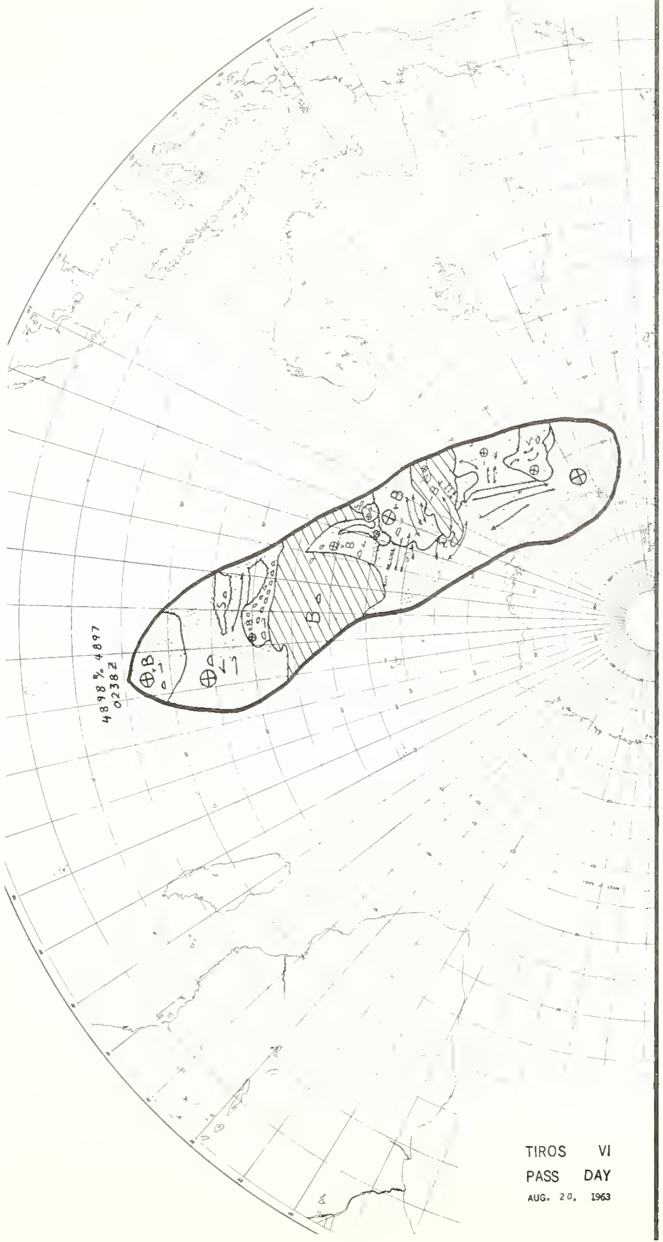

TIROS VI
PASS DAY
AUG. 17, 1963
4858 ⁸/₀ 4852
0025 Z
4859 ⁸/₀ 4858
1021 Z
CELLULAR
VORTEX
PSBL
CLR
R
B
SP
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S
MAP 40 M 20 12-61

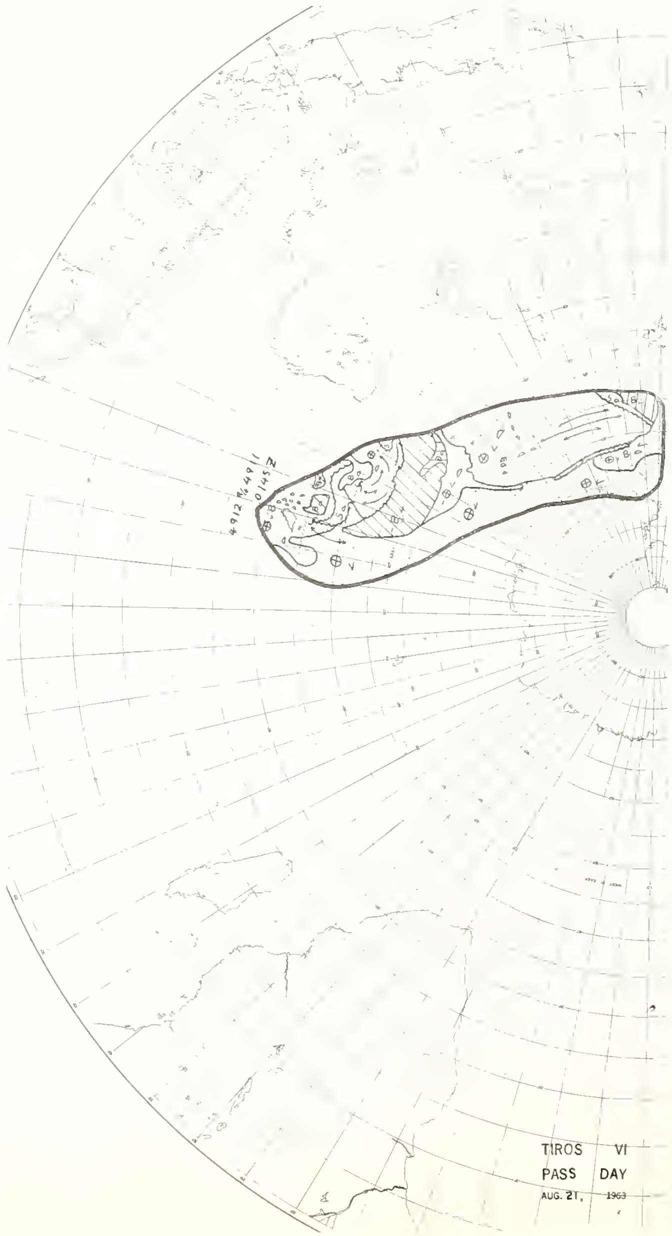

VORTEX
100°E
42.5°S
±2.5S
4869 R/O 4868
0250 Z
AUG 19
STREAKS
S.B
4869 R/O 4868
0260 Z
AUG 18
10°S
60°E

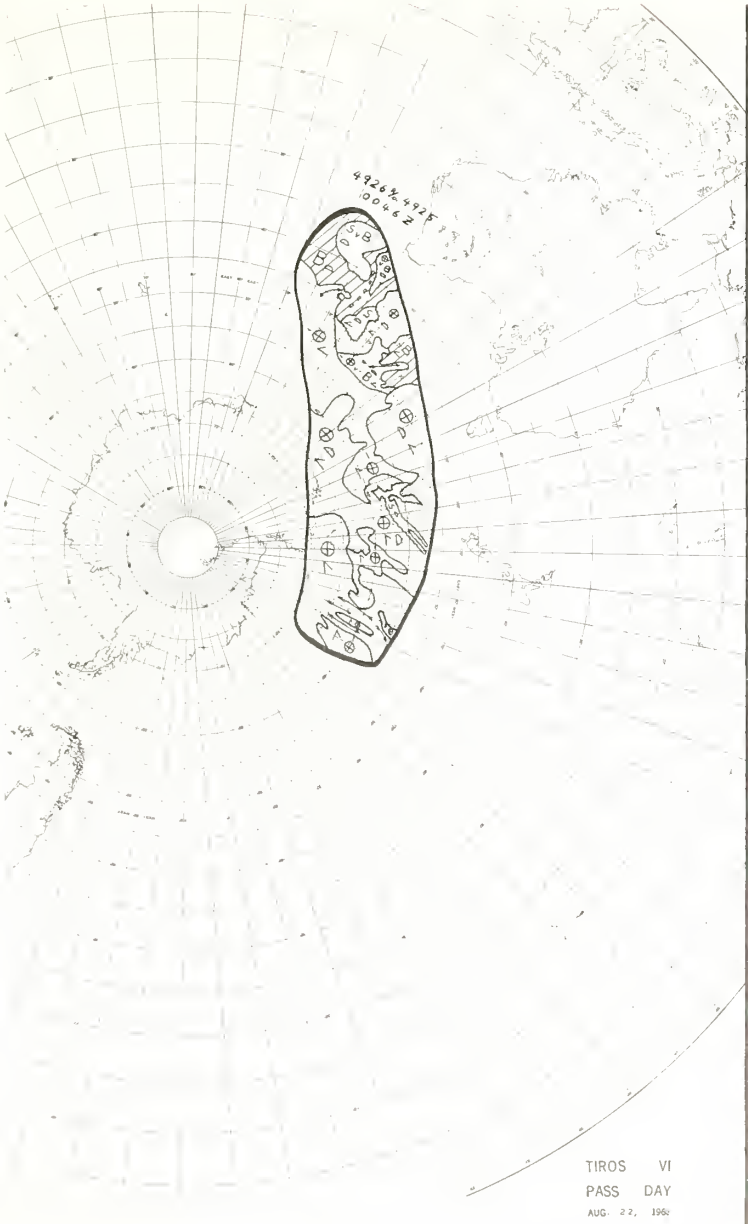
TIROS VI
PASS DAY
AUG. 18, 1963


POSSIBLE VORTEX
57°S-128°E
S O
101°E
B O
105°E
S O
93°S
TO B O
91°E
27°S
⊕ O
72°E
CELLS
4883 R/O 4882
0154 Z
AUG 19

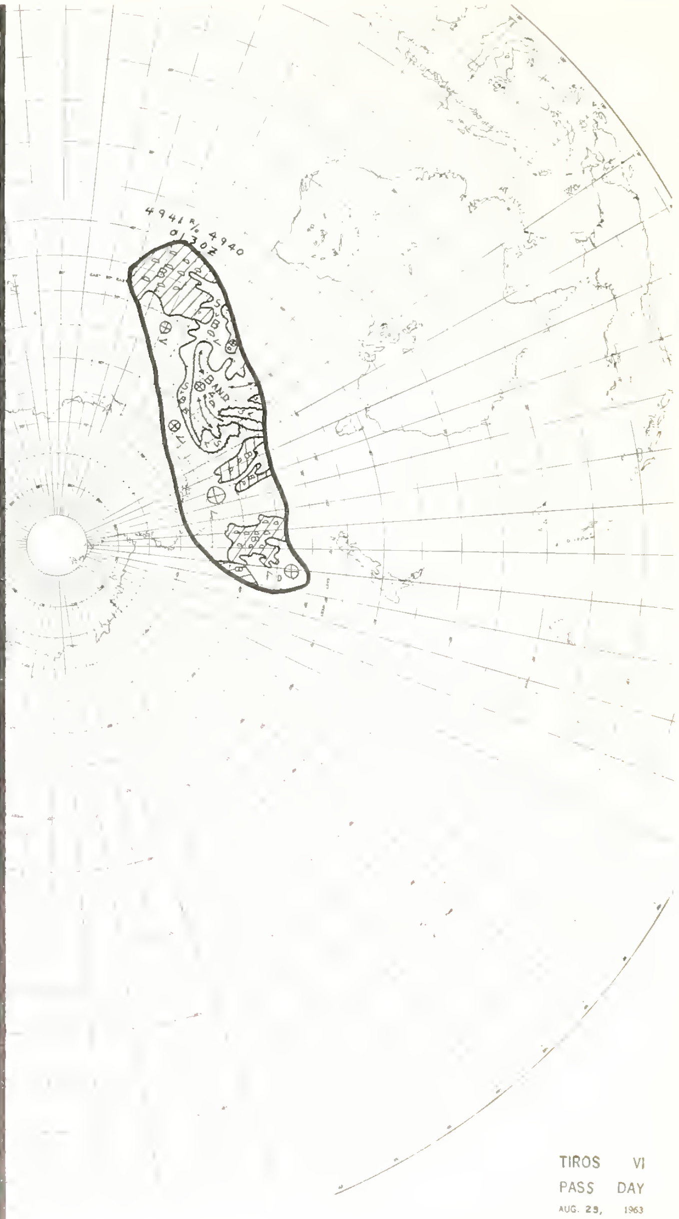
TIROS VI
PASS DAY
AUG. 19, 1963


4898 R/O 4897
0238Z
B
S
TIROS VI
PASS DAY
AUG. 20, 1963

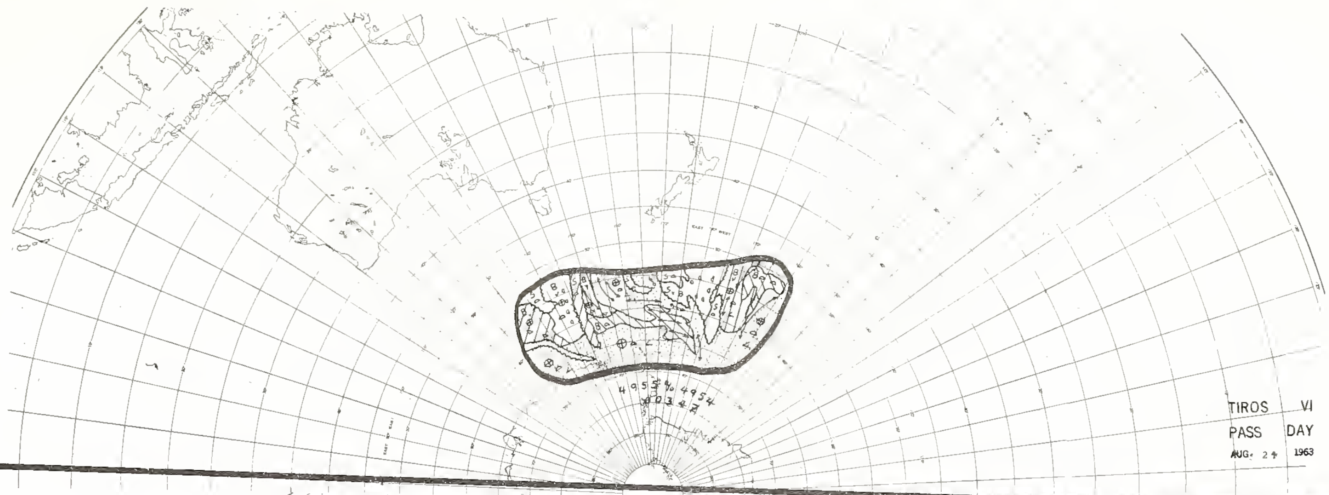

4912 R/O 4911
0145Z
B
TIROS VI
PASS DAY
AUG. 21, 1963


4926½ 4925
0046Z
S+B

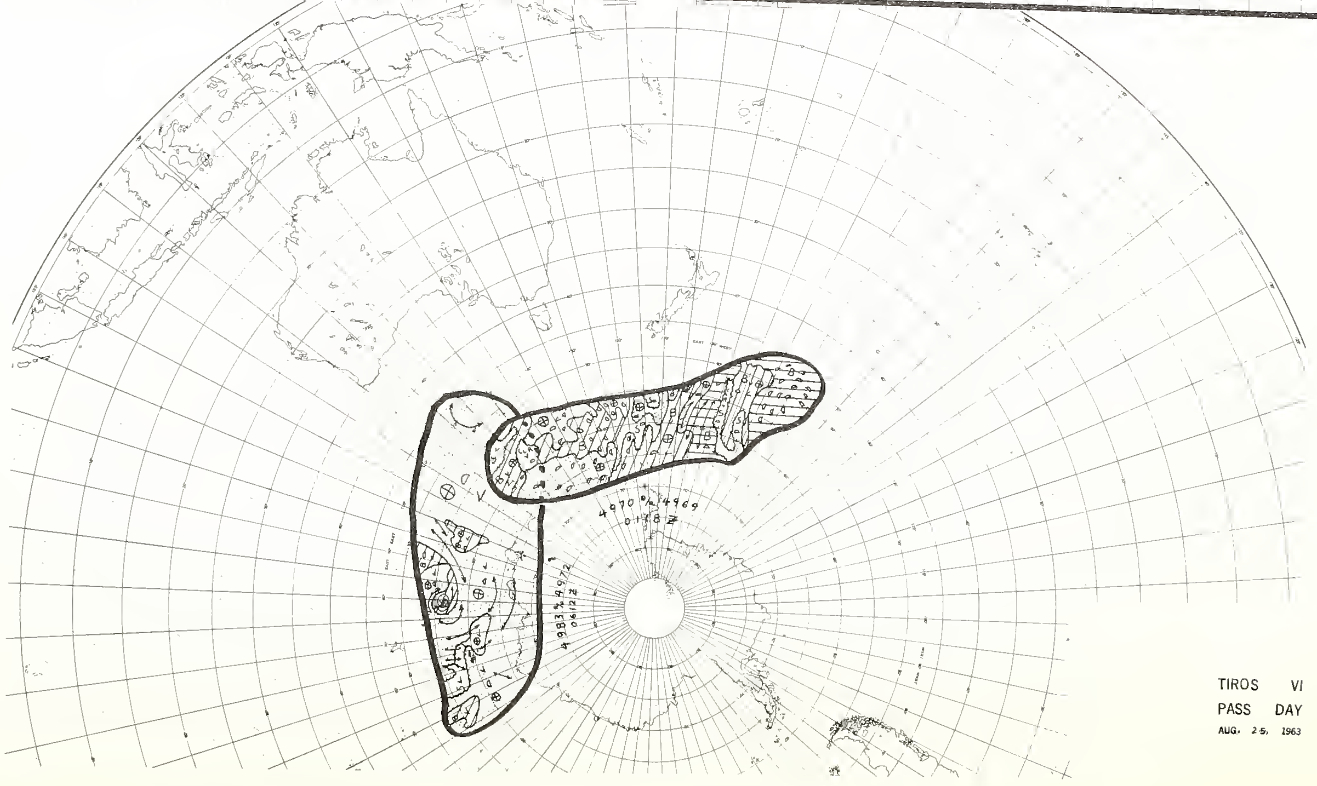
TIROS VI
PASS DAY
AUG. 22, 1963


4941R/ 4940
0130Z
BAND

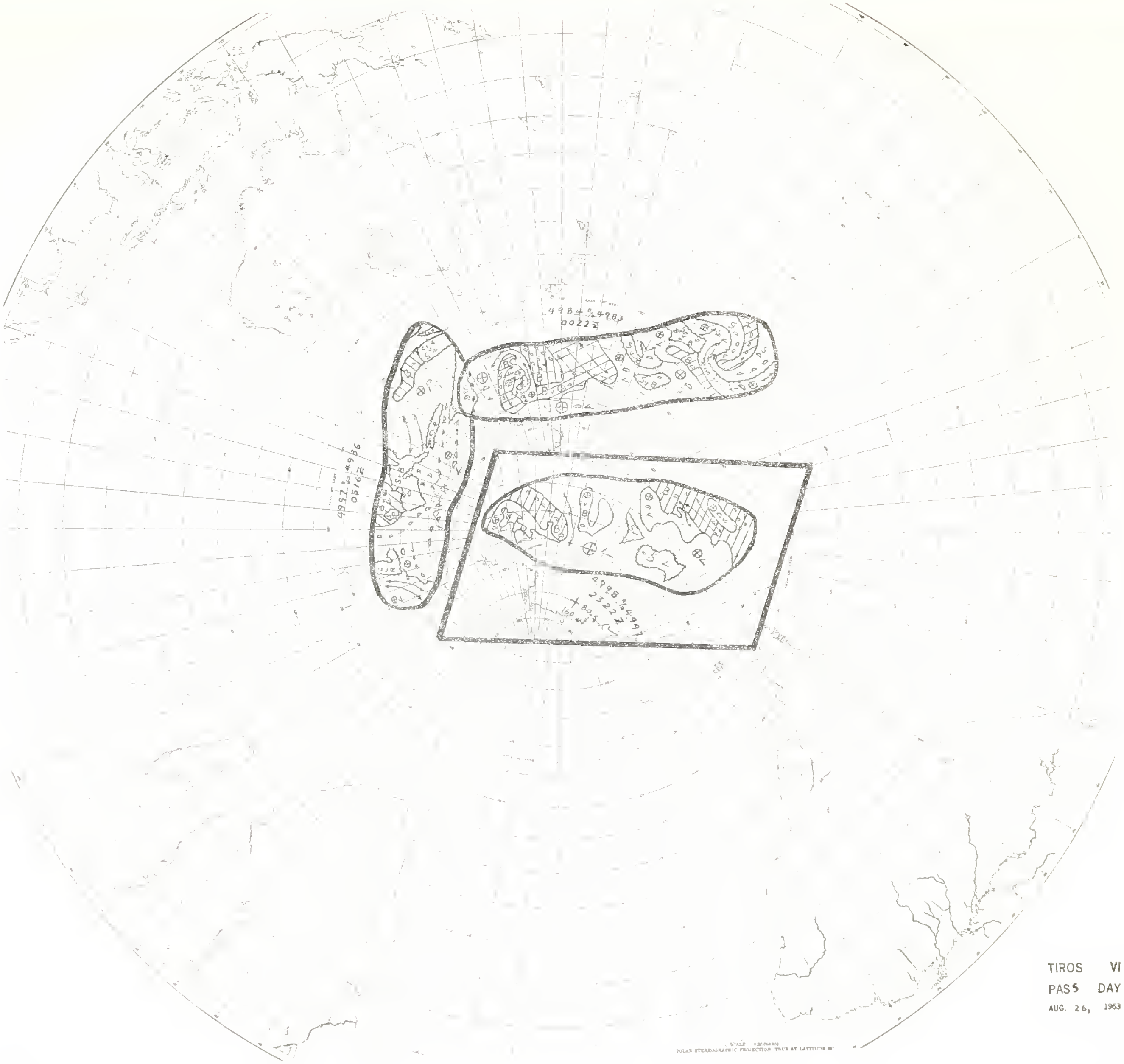
TIROS VI
PASS DAY
AUG. 23, 1963


4955 R/O 4954
0034Z

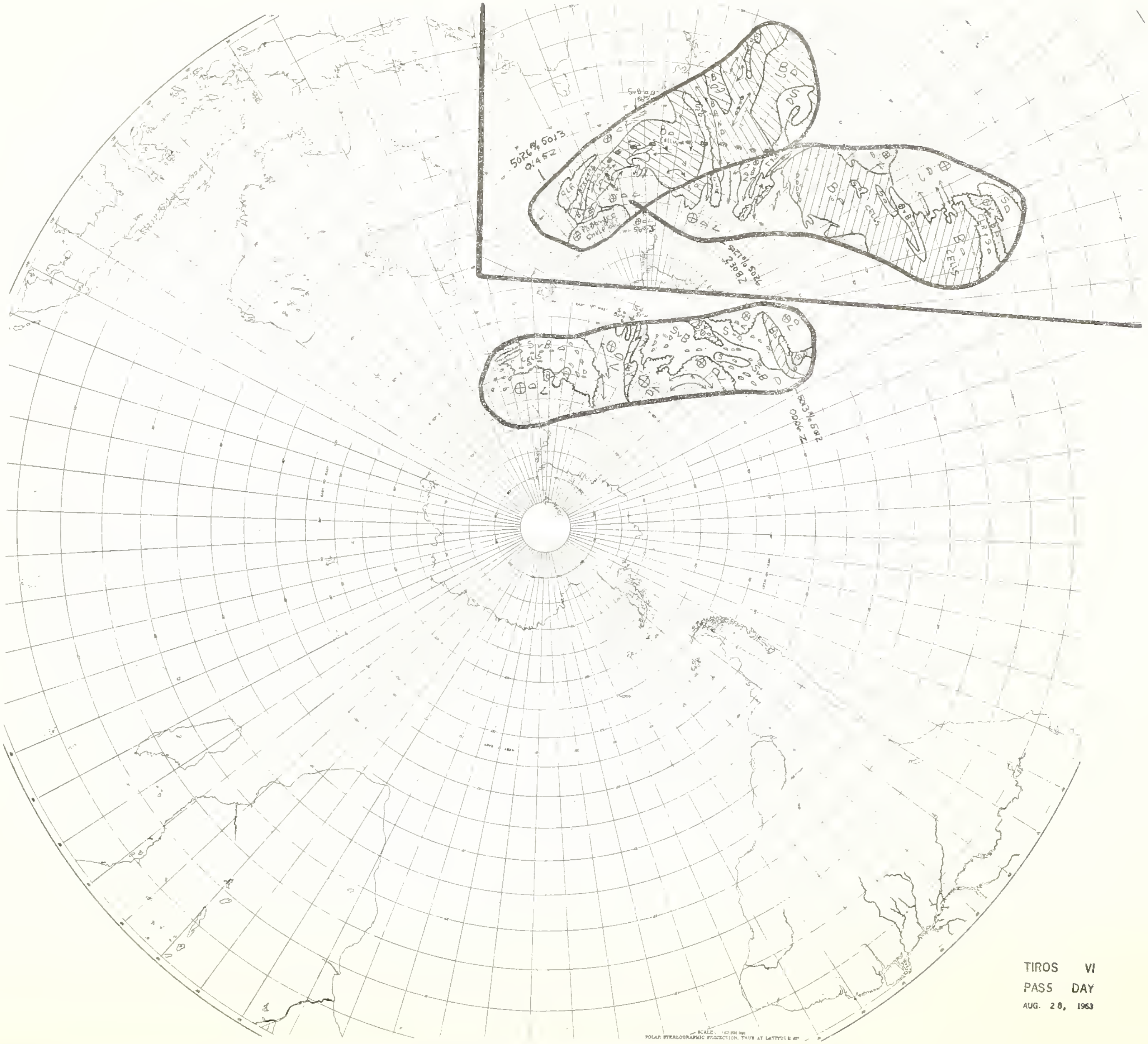
TIROS VI
PASS DAY
AUG. 24 1963


4970 R/O 4969
0118Z
4983 R/O 4972
0612Z

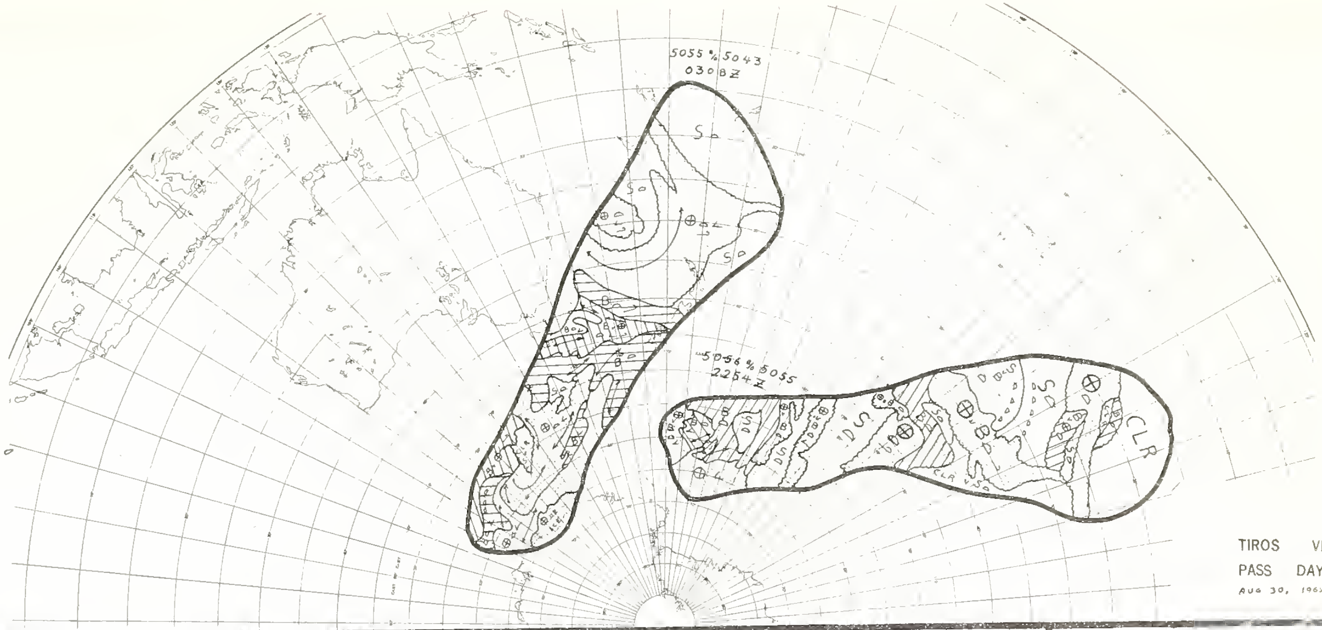
TIROS VI
PASS DAY
AUG. 25, 1963


4984 ⁰/ₐ 4983
0022Z
4997 ⁰/ₐ 4986
0516Z
4998 ⁰/ₐ 4997
2322Z
80.5
160
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

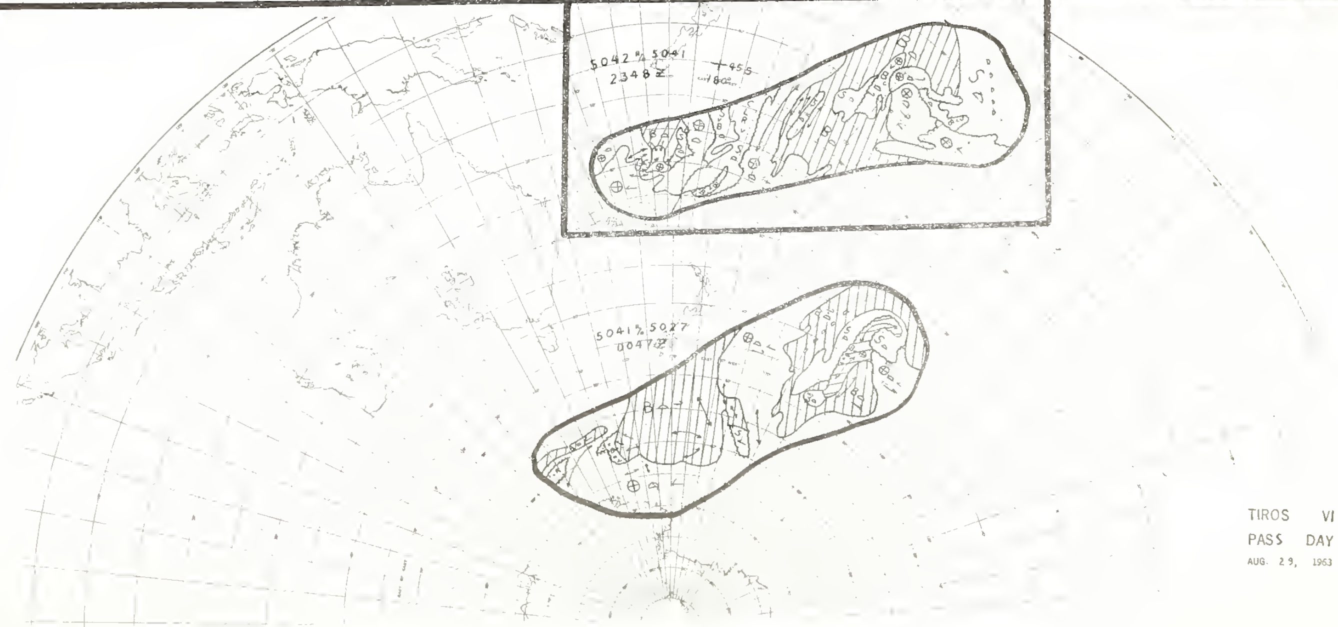
TIROS VI
PASS DAY
AUG. 26, 1963


5026 R/o 5013
0145Z
5027 R/o 5026
2308Z
5013 R/o 5012
0006Z
CELLS
CLR
SvB
B
D
S
V
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

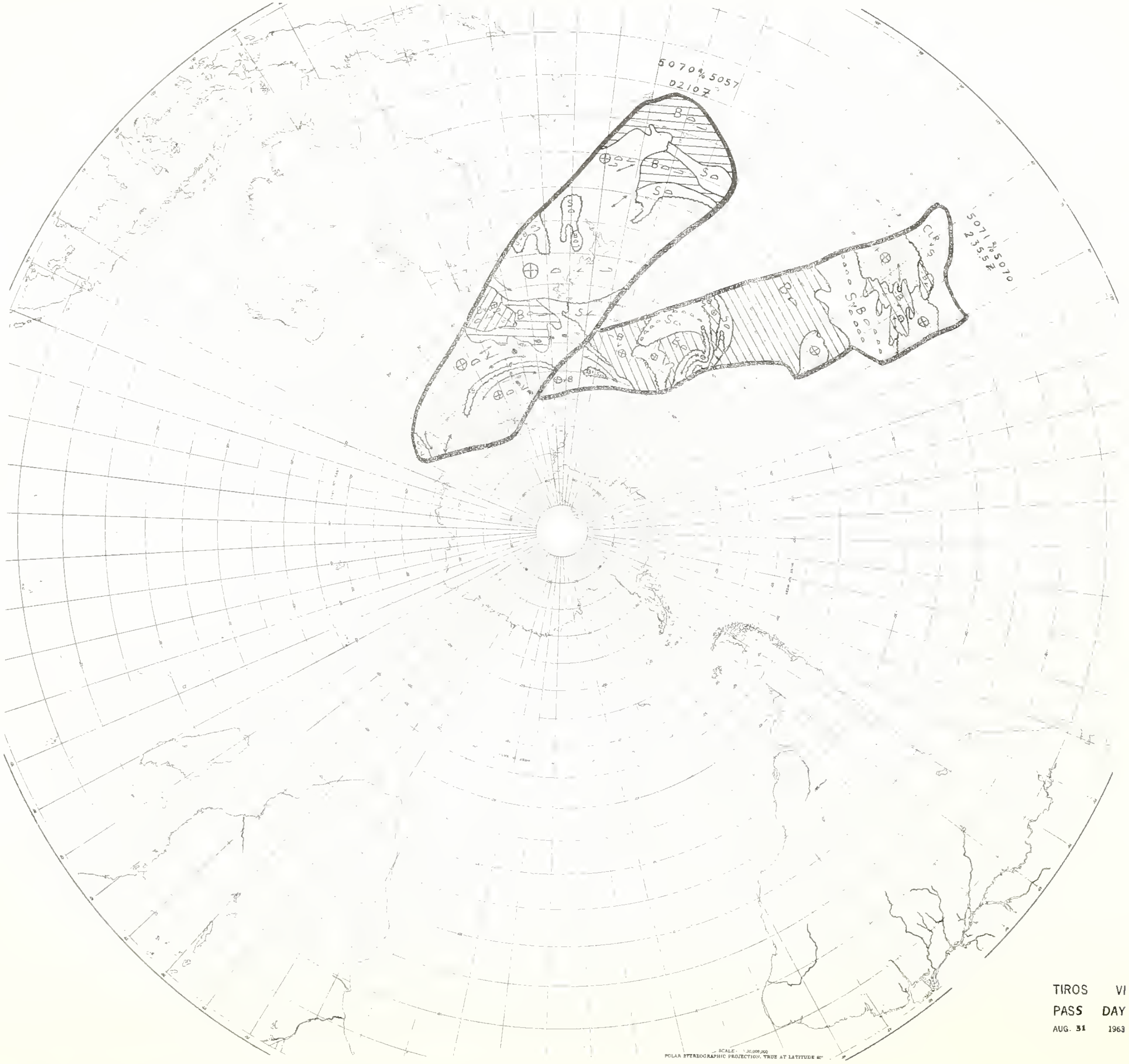
TIROS VI
PASS DAY
AUG. 28, 1963


5055 ⅔ 5043
0308Z
5056 ⅔ 5055
2254Z
CLR
S
DS
B

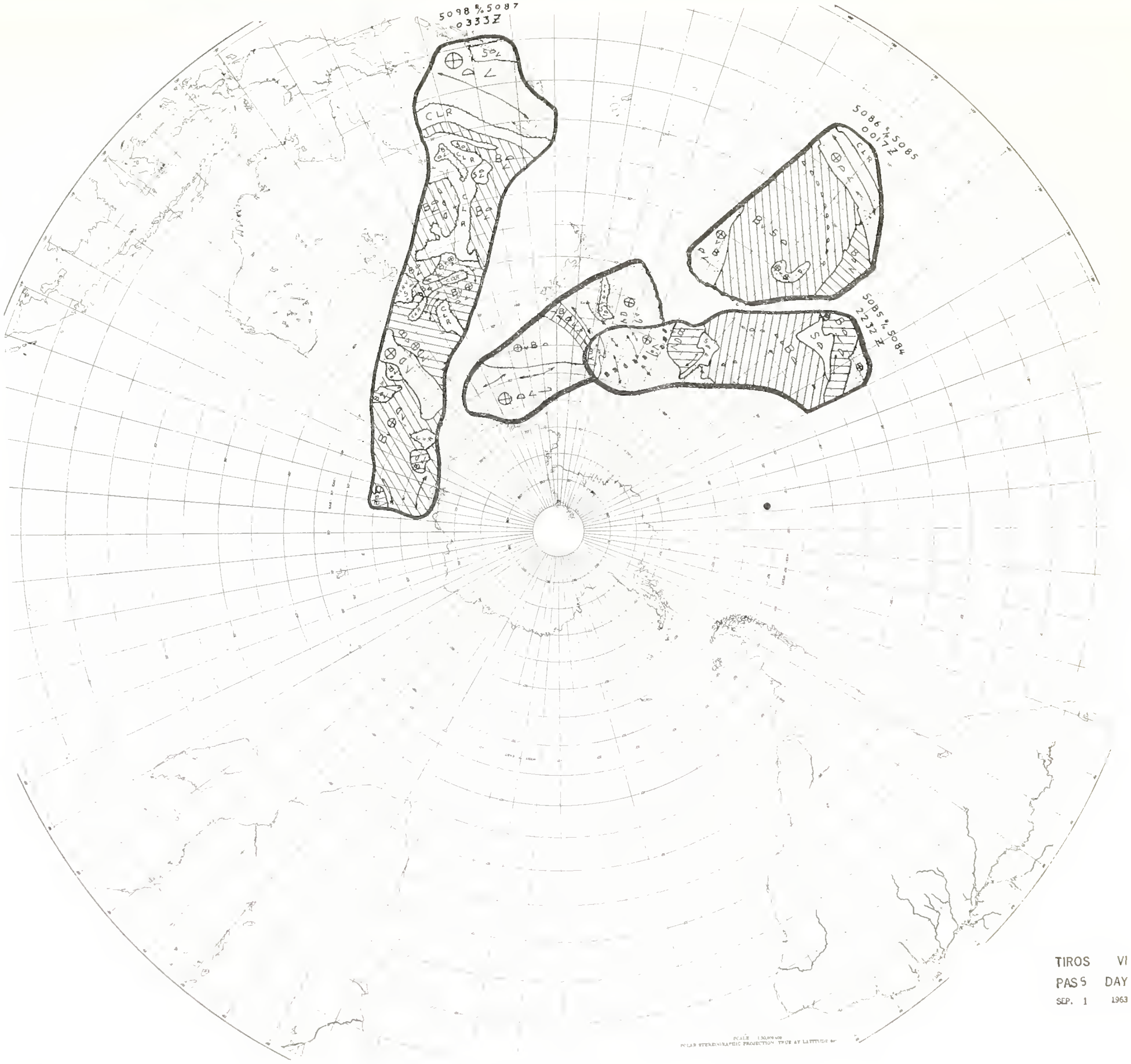
TIROS VI
PASS DAY
AUG 30, 1963


5042 ⅔ 5041
2348Z
455
180°
5041 ⅔ 5027
0047Z
S
B

TIROS VI
PASS DAY
AUG. 29, 1963

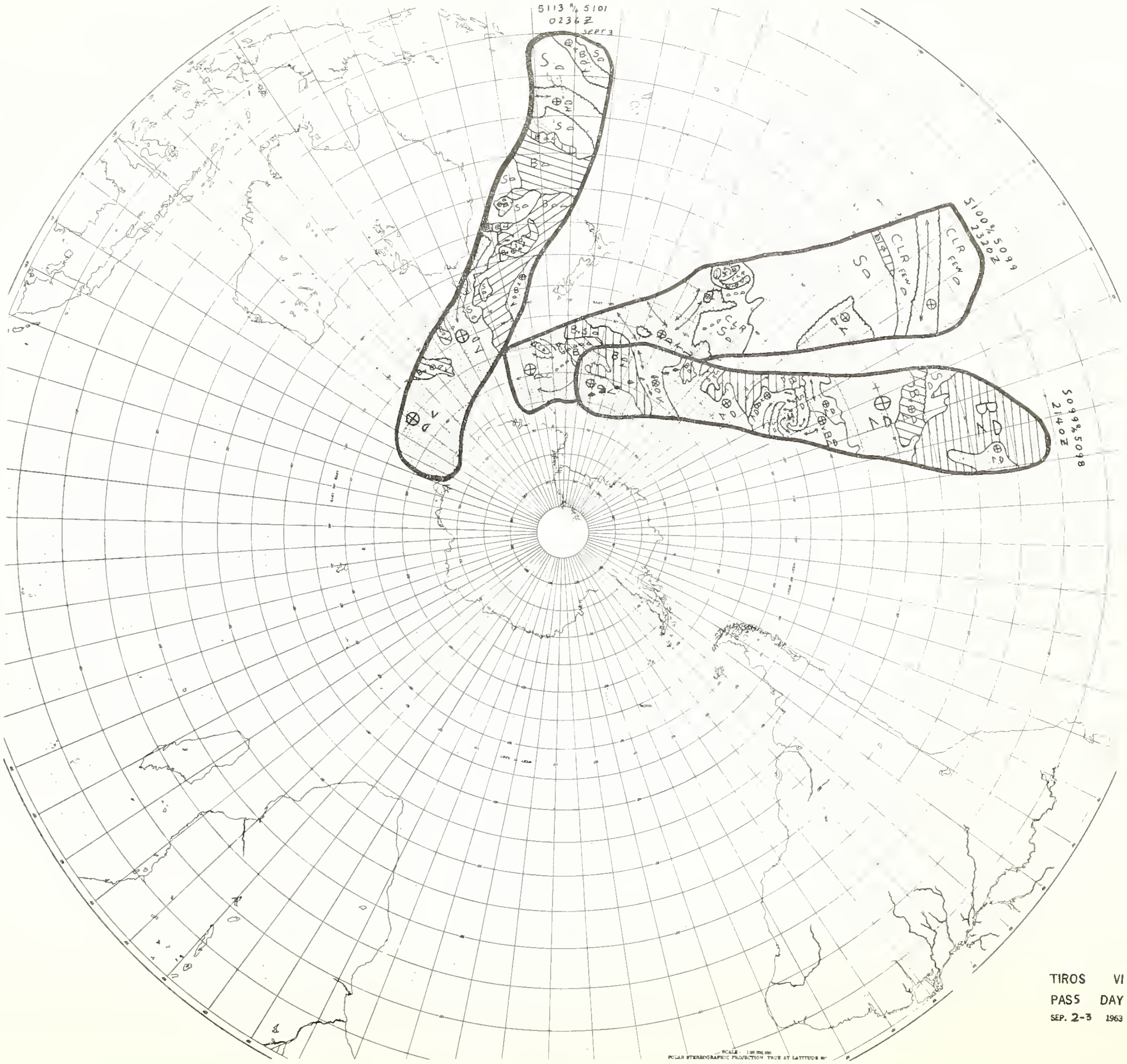

5070 R/O 5057
0210Z
5071 R/O 5070
2355Z
CLR
B
S
Sc
SvB
⊕
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
AUG. 31 1963

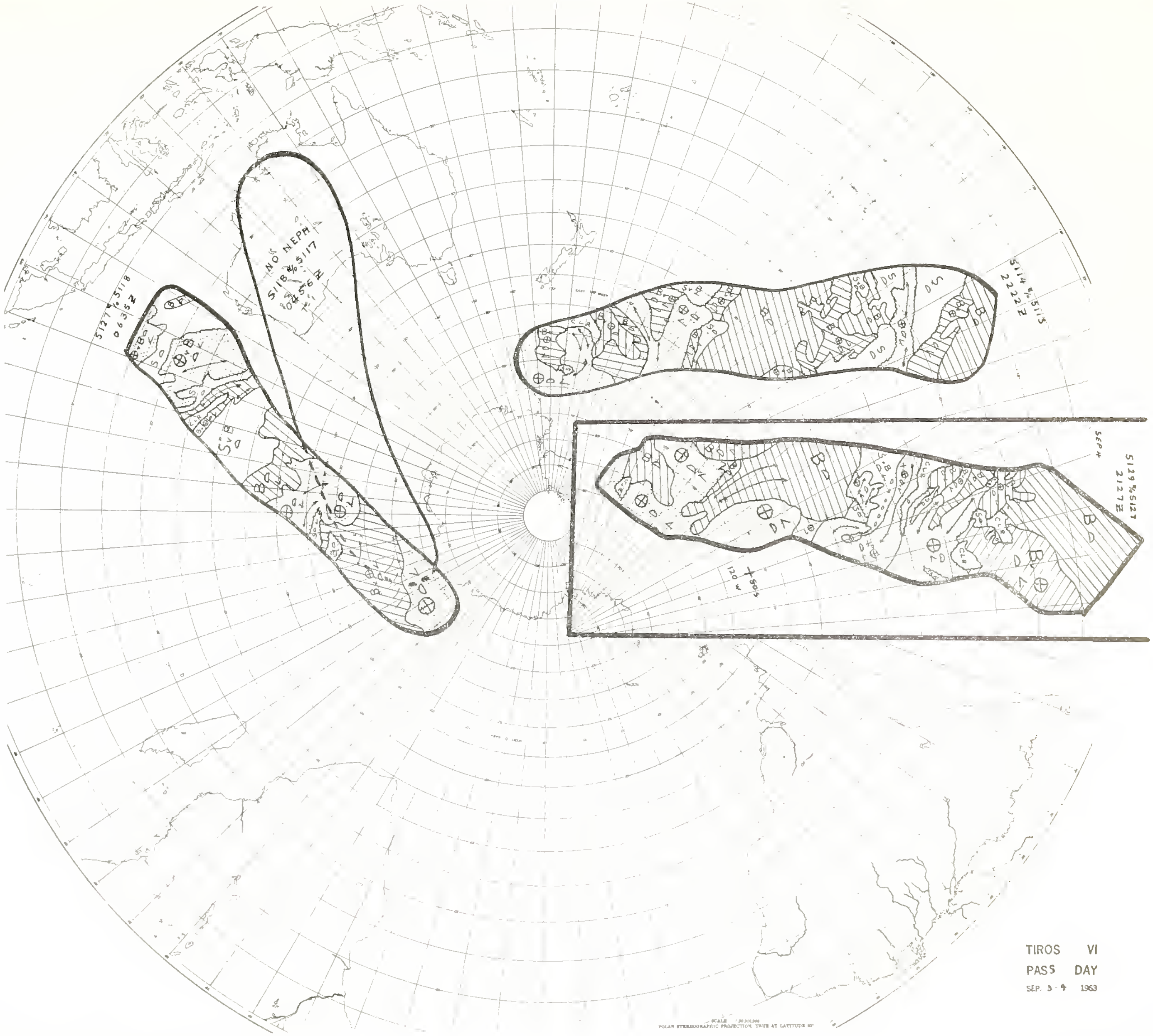


5098 & 5087
0333Z
5086 & 5085
0017Z
5085 & 5084
2232Z
CLR
SCALE 1:[illegible]
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE [illegible]

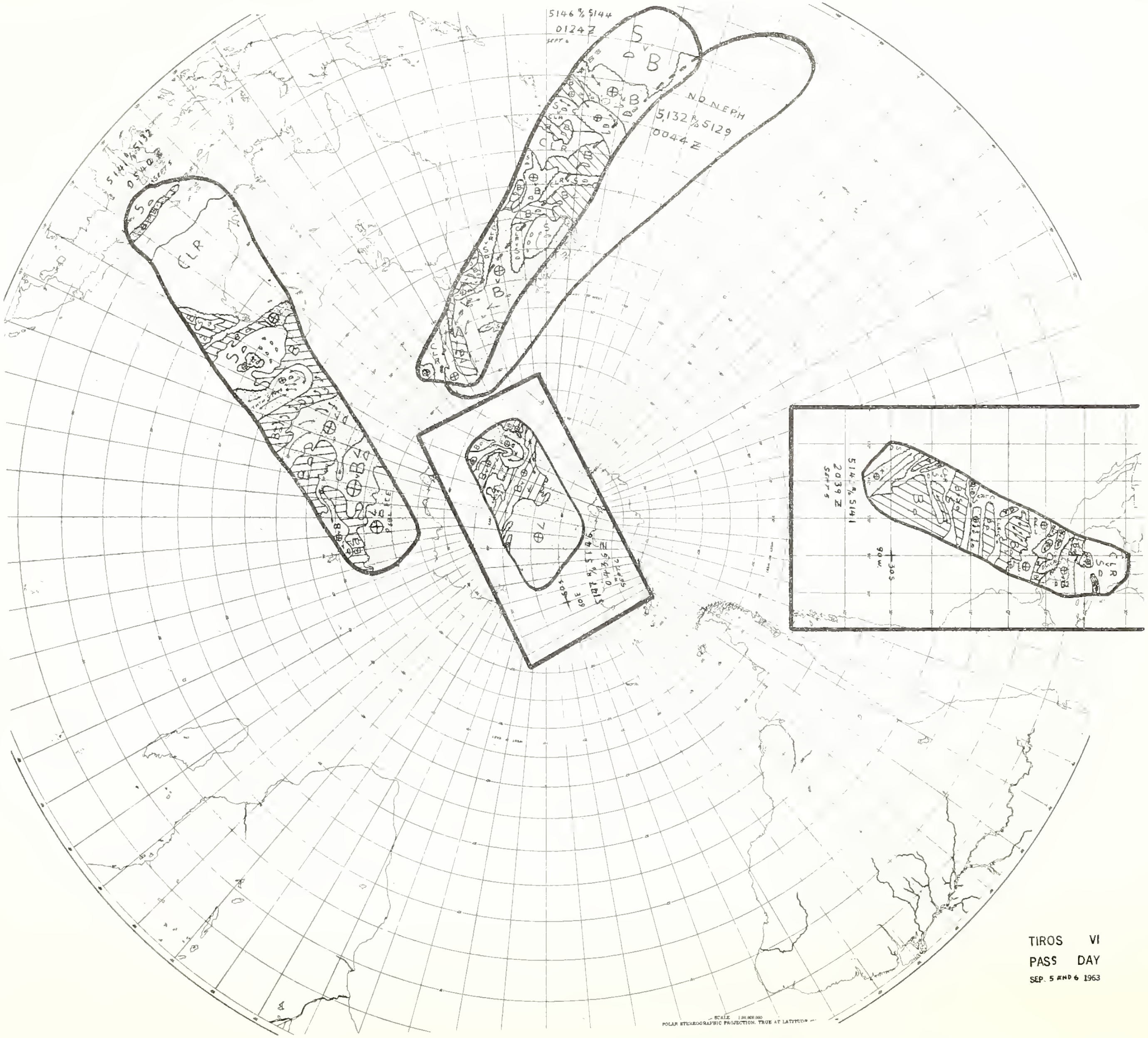
TIROS VI
PASS DAY
SEP. 1 1963


5113 R/O 5101
0236Z
SEPT 3
5100 R/O 5099
2320Z
5099 R/O 5098
2140Z
CLR
FEW
CLR
FEW
S
S
S
S
CLR
S
B
B
B
B
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

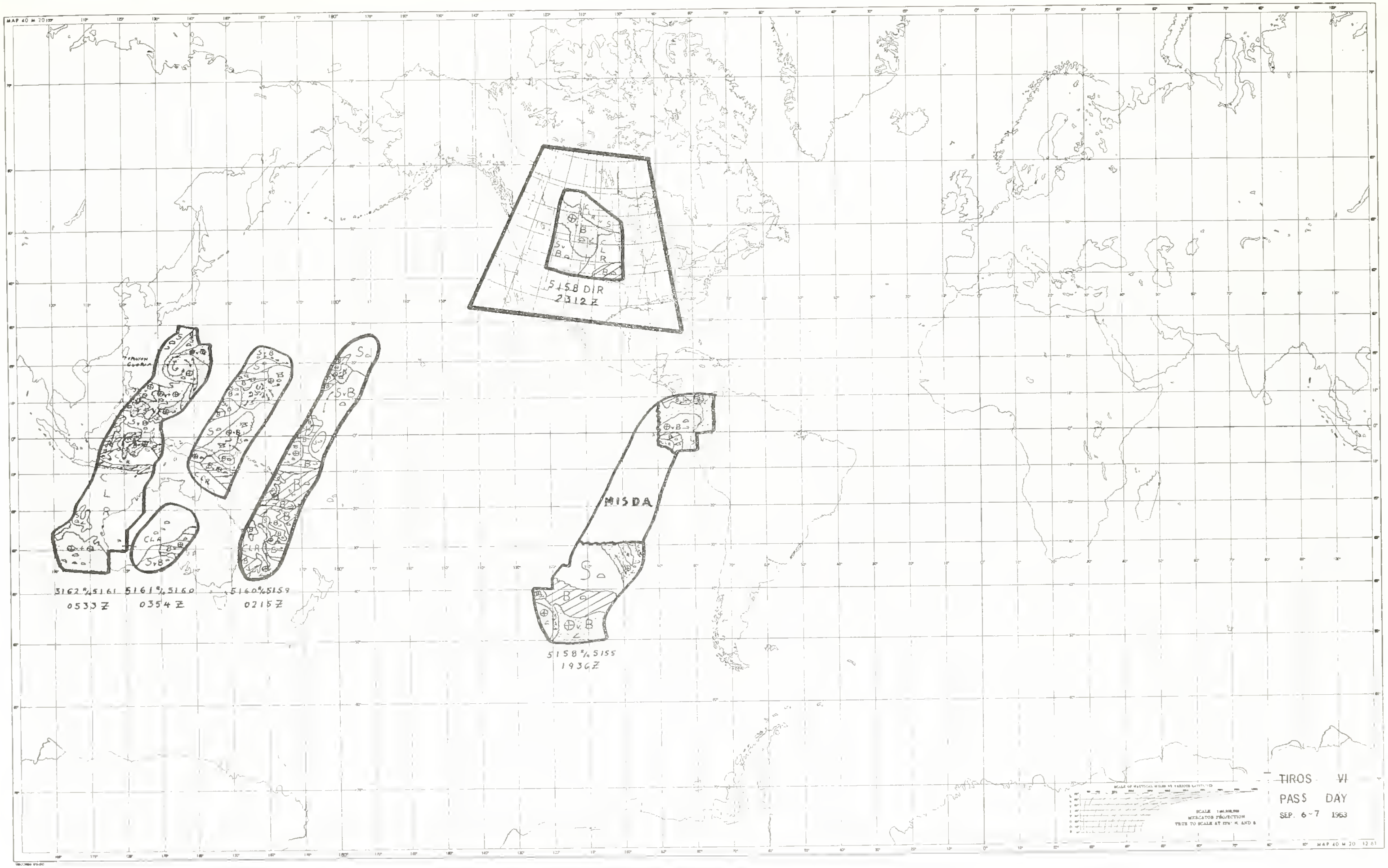
TIROS VI
PASS DAY
SEP. 2-3 1963

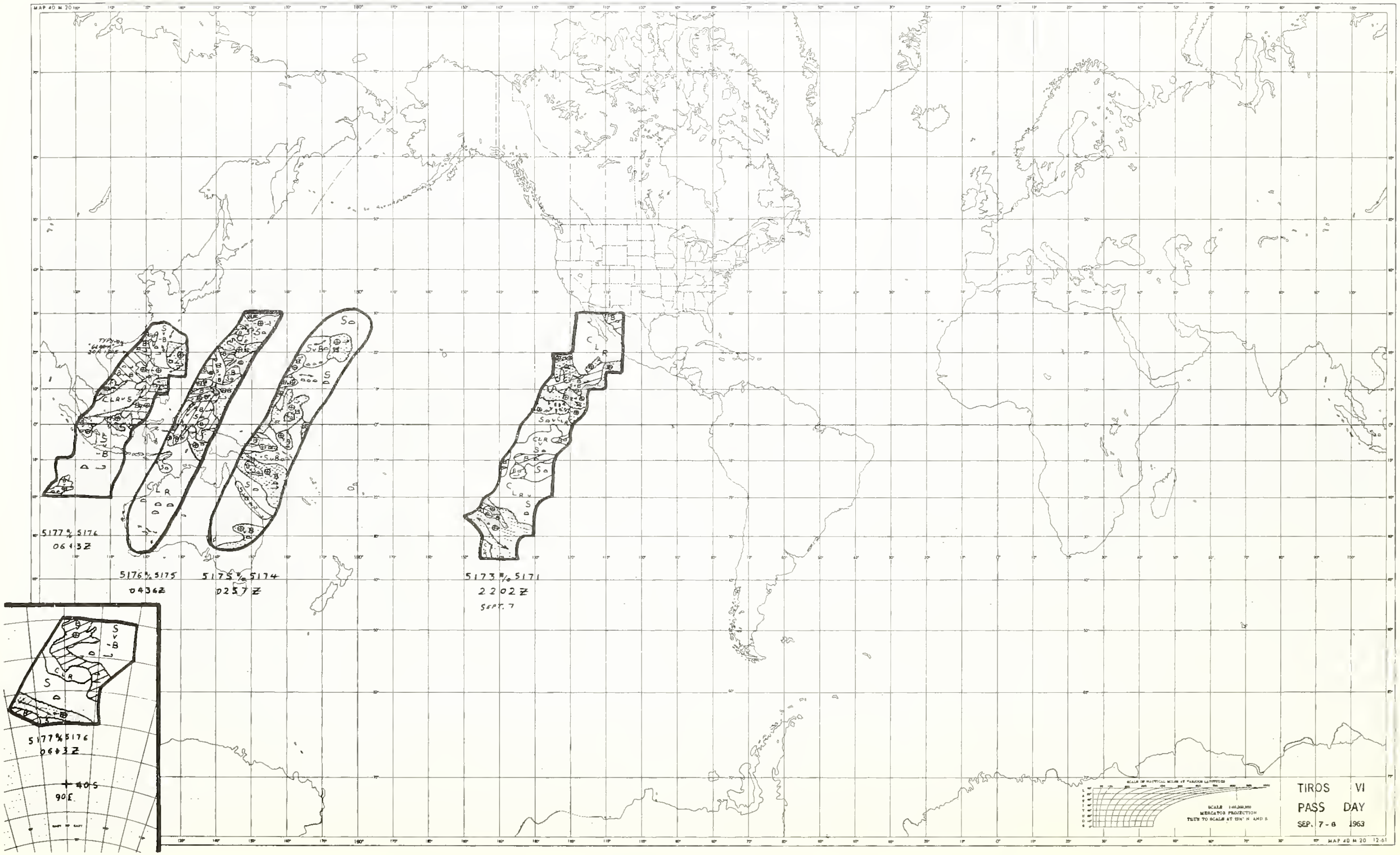

5127 % 5118
0635Z
NO NEPH
5118 % 5117
0456Z
5114 % 5113
2222Z
5129 % 5127
2127Z
SEP 4
50 S
120 W
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

TIROS VI
PASS DAY
SEP. 3-4 1963

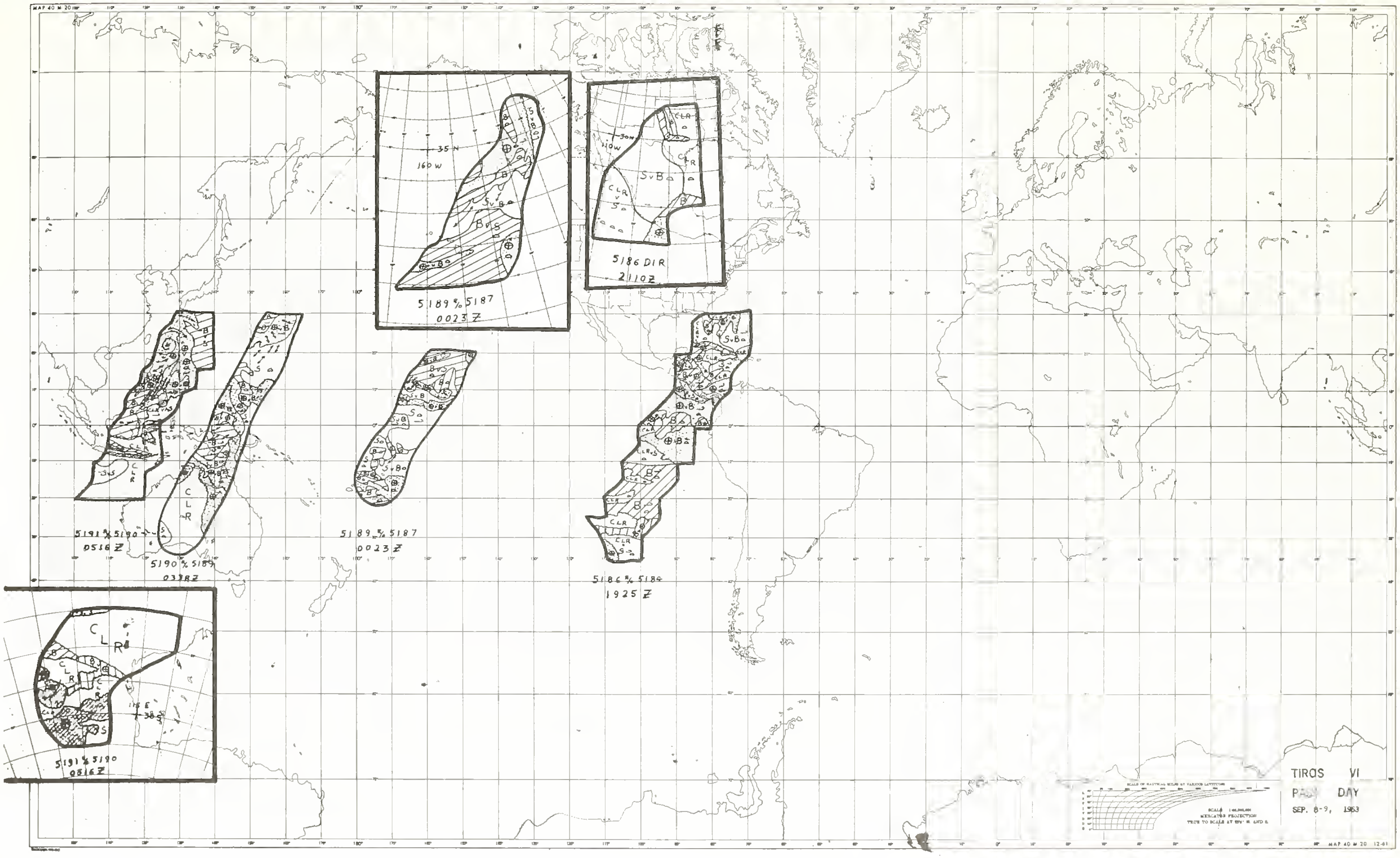

5146 R/o 5144
01247
SEPT 6
NO NEPH
5132 R/o 5129
0044 Z
5141 R/o 5132
0540 Z
SEPT 5
CLR
PACK ICE
5147 R/o 5146
0436 Z
SEPT 5
60S
60E
514 R/o 5141
2039 Z
SEPT 5
30S
90W
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE

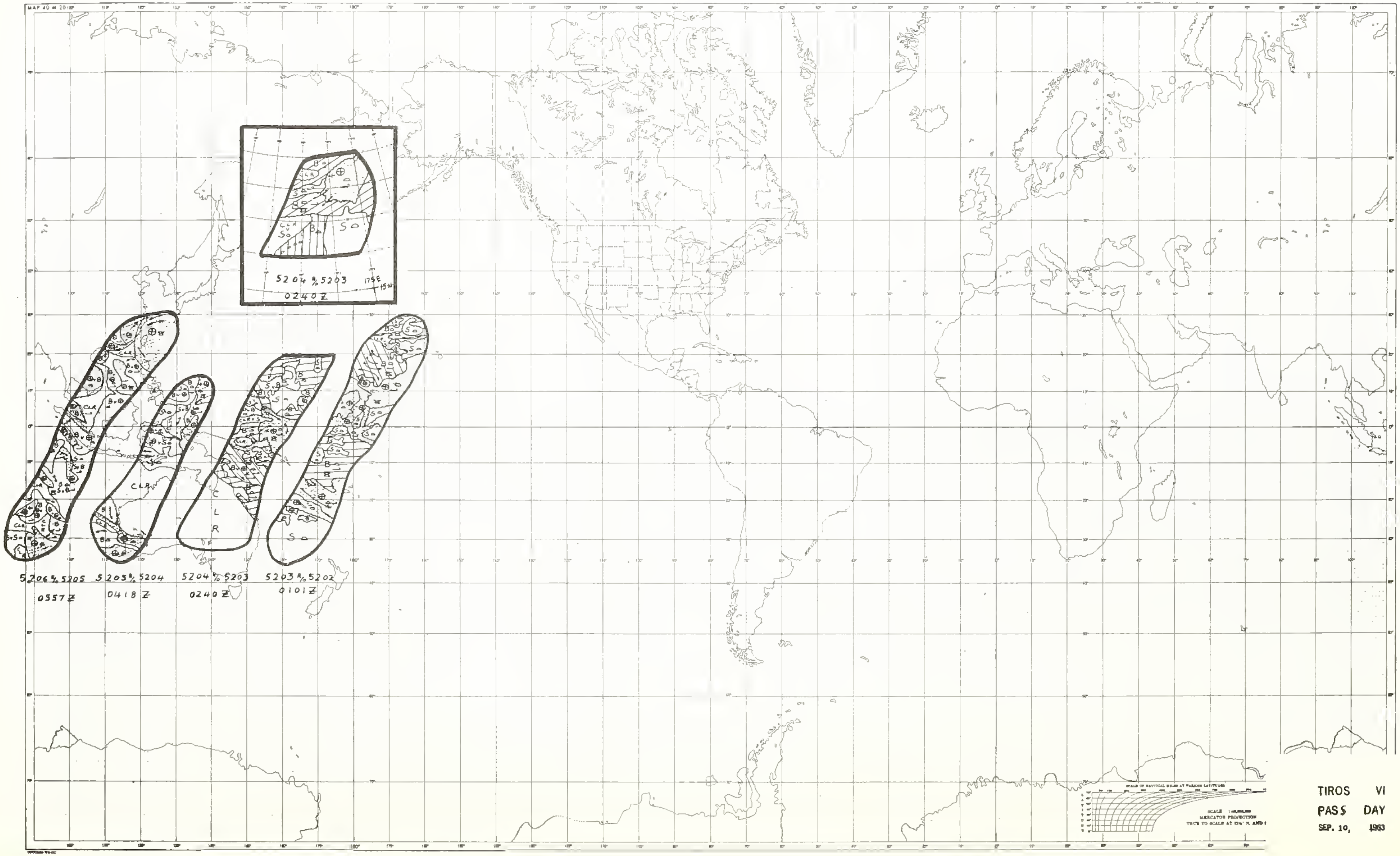
TIROS VI
PASS DAY
SEP. 5 AND 6 1963

TIROS VI
PASS DAY
SEP. 6-7 1963
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
MERCATOR PROJECTION
MAP 40 M 20
MAP 40 M 20 12 61
5158 DIR
2312 Z
MISDA
5158 R/O 5155
1936 Z
5162 R/O 5161
0533 Z
5161 R/O 5160
0354 Z
5160 R/O 5159
0215 Z
TYPHOON GLORIA
S
B
L
R
CLA

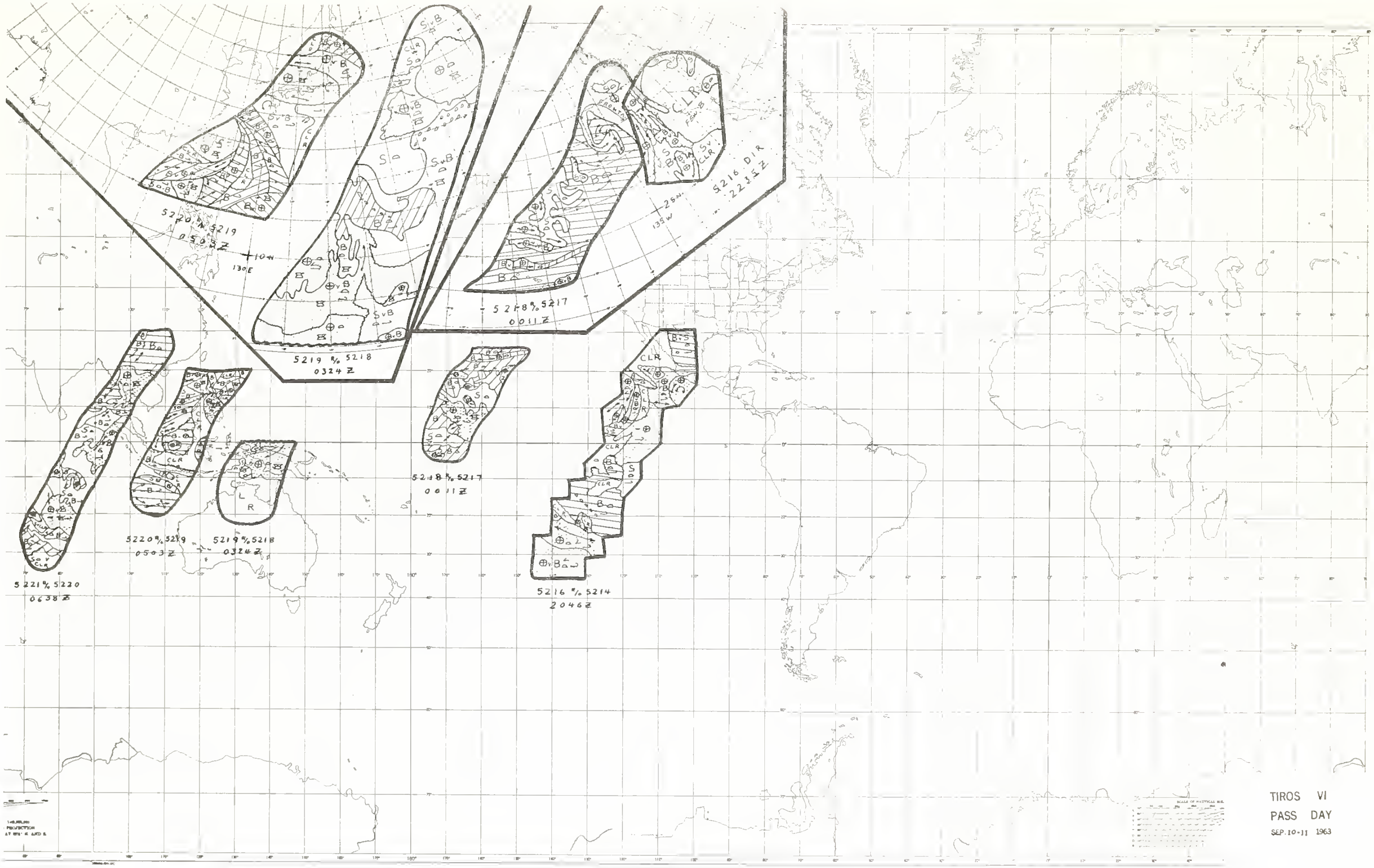

MAP 40 M 20
TYPHOON
20N
CLR S
S
-B
S
-B
CLR
5177 & 5176
0643Z
5176 & 5175
0436Z
5175 & 5174
0257Z
5173 & 5171
2202Z
SEPT. 7
Sa
S
S
CLR
S
+40S
90E
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N AND S
MAP 40 M 20 12-61

TIROS VI
PASS DAY
SEP. 7-8 1963

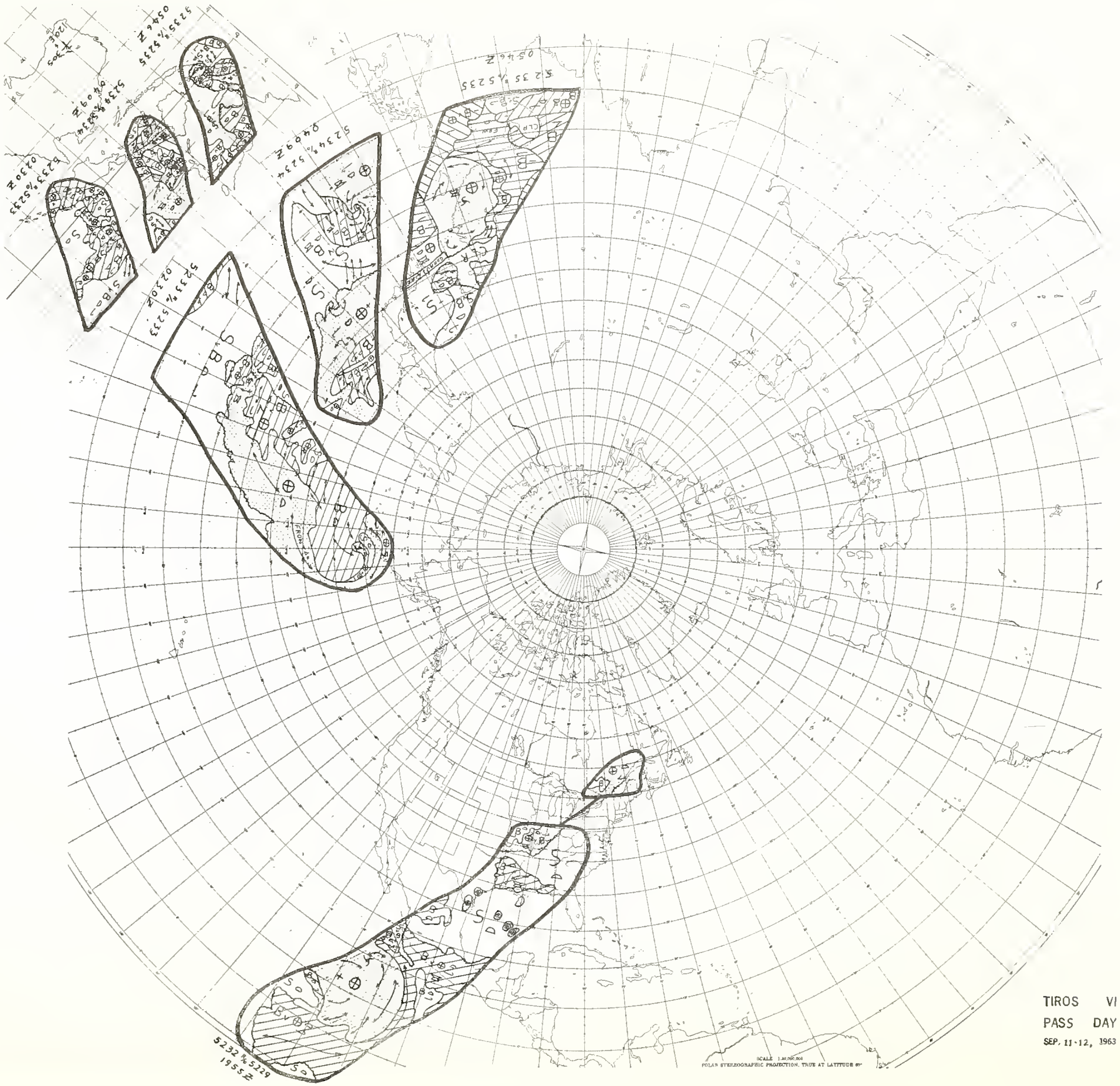

TIROS VI
PASS DAY
SEP. 8-9, 1963
SCALE OF NAUTICAL MILES AT VARIOUS LATITUDES
SCALE 1:40,000,000
MERCATOR PROJECTION
TRUE TO SCALE AT 22½° N. AND S.
MAP 40 M 20 12-61
5189 ⁰/₀ 5187
0023 Z
35 N
160 W
5186 DIR
2110 Z
30 N
110 W
5191 ⁰/₀ 5190
0516 Z
5190 ⁰/₀ 5189
0338 Z
5189 ⁰/₀ 5187
0023 Z
5186 ⁰/₀ 5184
1925 Z
5191 ⁰/₀ 5190
0516 Z
115 E
38 S
CLR
SvBa
BvS
S
B


MAP 40 M 20
5204 R/O 5203
0240 Z
175E
15N
CLR
So
B
5206 R/O 5205
0557 Z
5205 R/O 5204
0418 Z
5204 R/O 5203
0240 Z
5203 R/O 5202
0101 Z
C
L
R
SCALE
MERCATOR PROJECTION

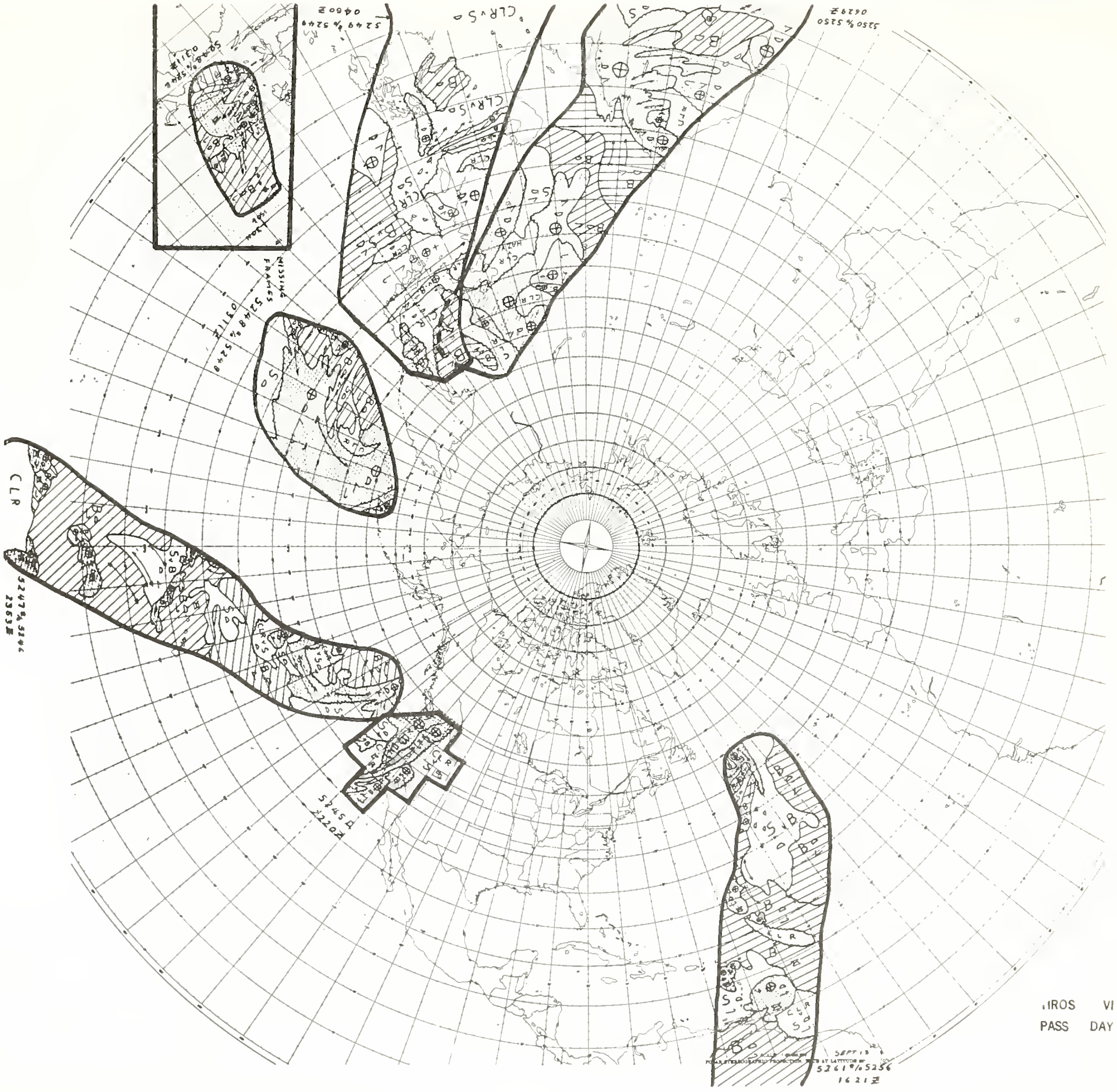
TIROS VI
PASS DAY
SEP. 10, 1963


5220 N 5219
0502Z
10N
130E
5219 N 5218
0324Z
5218 N 5217
0011Z
25N
135W
5216 DIR
2235Z
5221 N 5220
0638Z
5220 N 5219
0503Z
5219 N 5218
0324Z
5218 N 5217
0011Z
5216 N 5214
2046Z
CLR
S∨B
FRONT

TIROS VI
PASS DAY
SEP. 10-11 1963

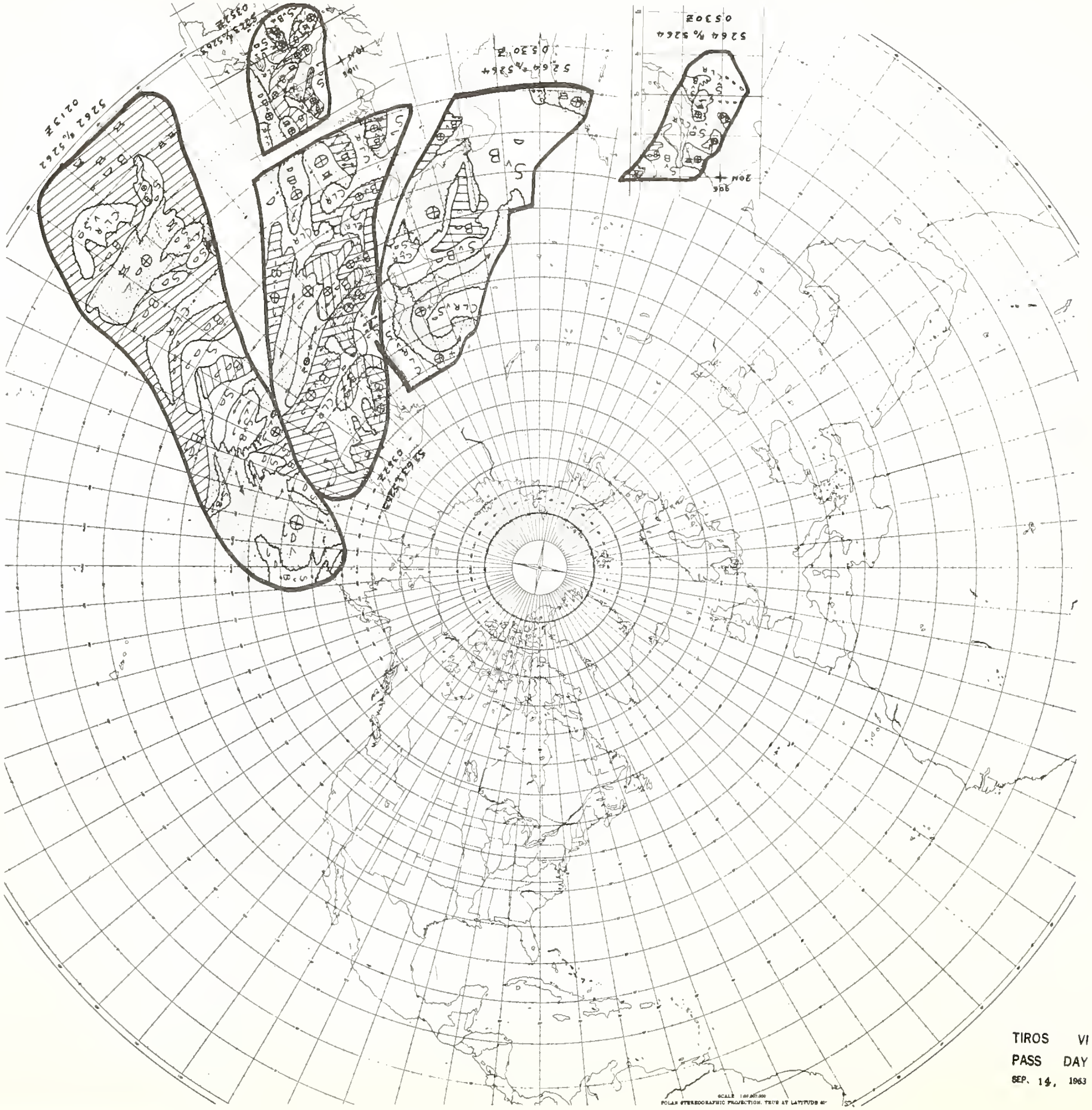

5235 % 5235
0546 Z
5234 % 5234
0409 Z
5233 % 5233
0230 Z
5232 % 5229
1955 Z
5235 % 5235
0546 Z
5234 % 5234
0409 Z
5233 % 5233
0230 Z
120 E
30 S
FRONT
CLR
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
SEP. 11-12, 1963

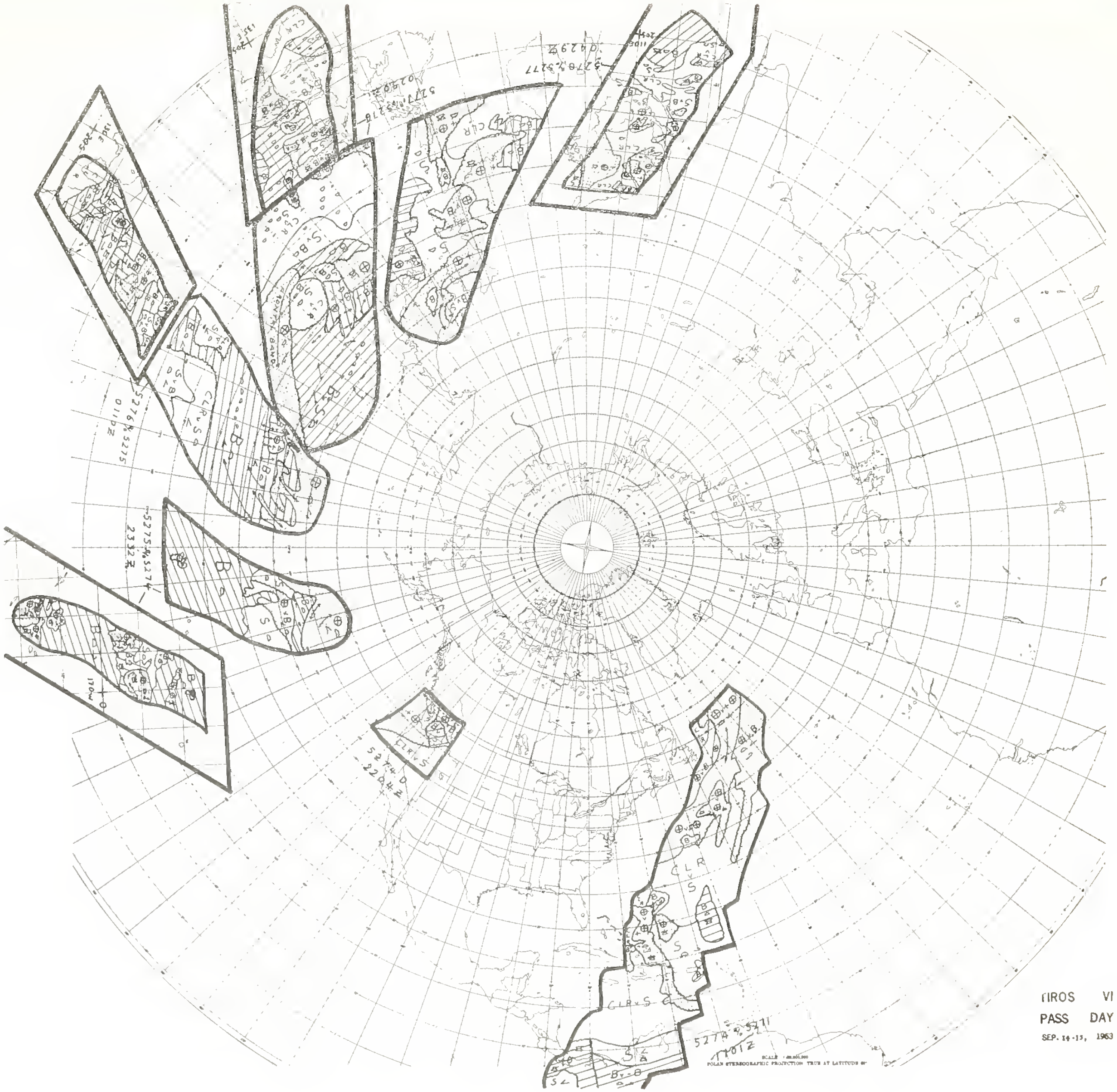


5250 °/o 5250
0629Z
CLR v S
5249 °/o 5249
0460Z
5248 °/o 5248
0311Z
MISSING FRAMES
5248 °/o 5248
0311Z
CLR v S
CLR
HAZY
CLR
5247 °/o 5246
2353Z
5245 D
2220Z
SEPT 13
POLAR STEREOGRAPHIC PROJECTION
5261 °/o 5256
1621Z

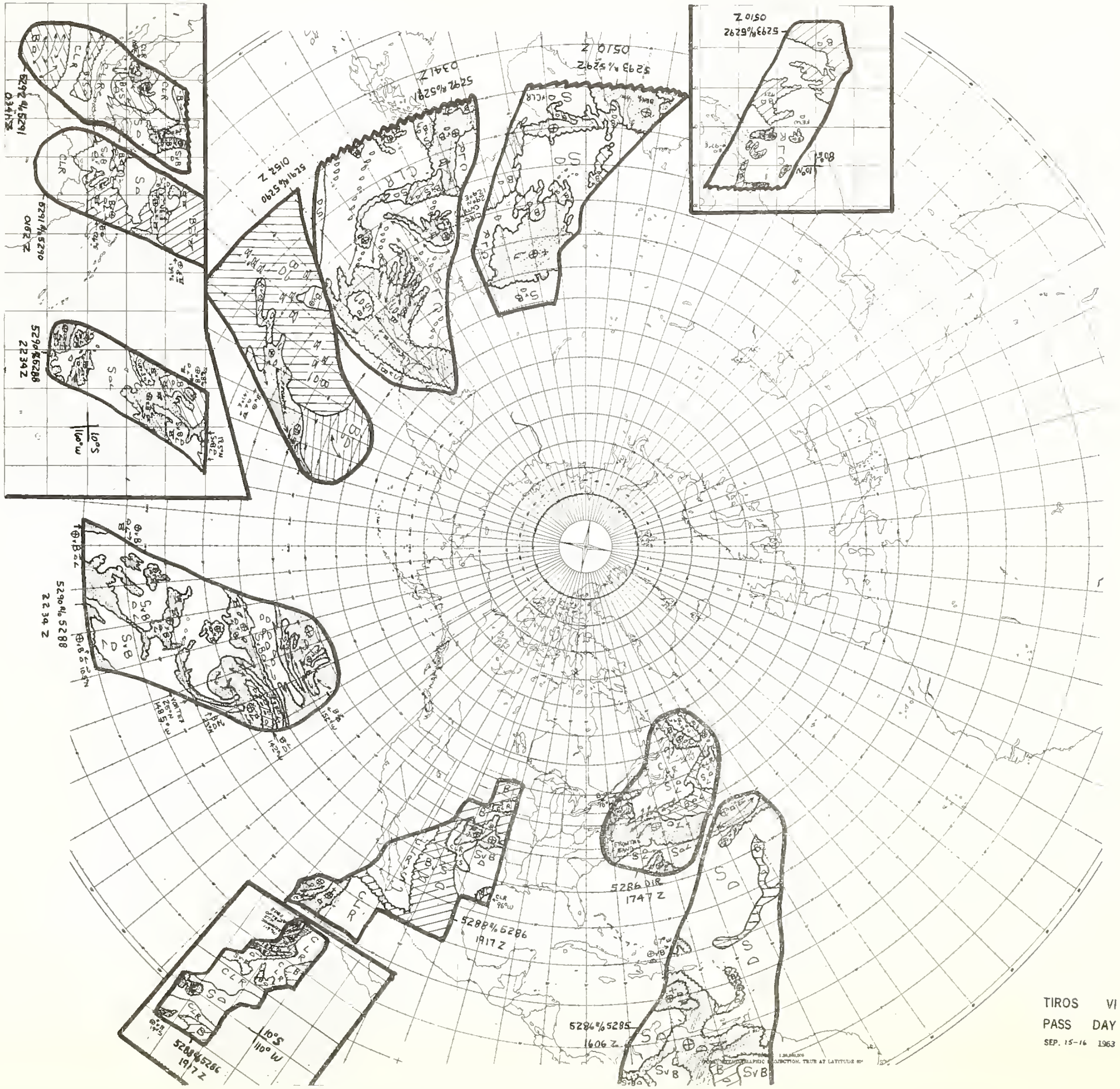
IROS VI
PASS DAY


5262 % 5262
0213Z
5263 % 5263
0352Z
5263 % 5263
0342Z
5264 % 5264
0530Z
5264 % 5264
0530Z
10N
110E
20N
90E
S
B
D
V
CLR
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

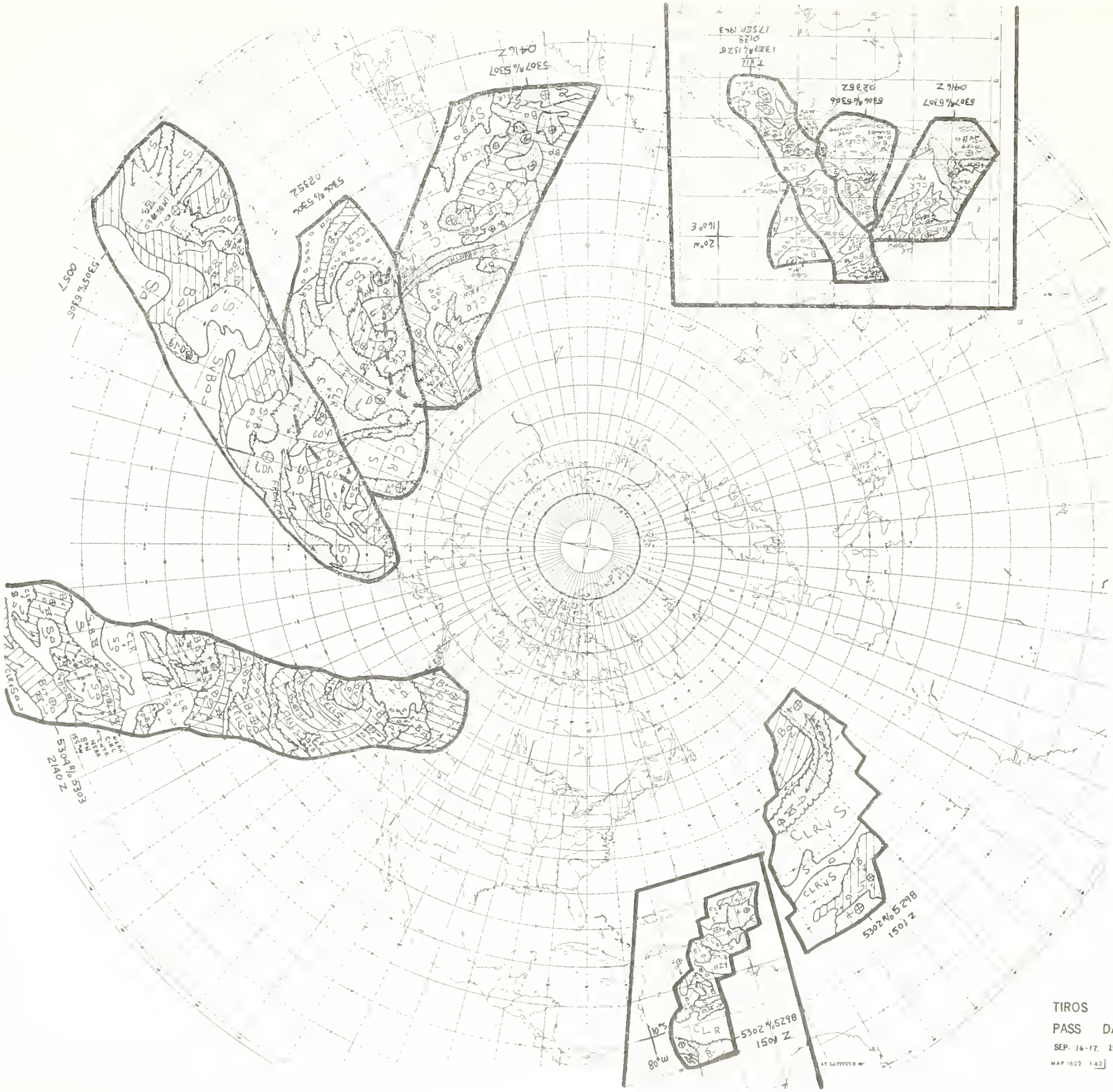
TIROS VI
PASS DAY
SEP. 14, 1963


5277 & 5276
0429Z
5276 & 5275
0110Z
5275 & 5274
2332Z
5274 D
2204Z
5274 & 5271
1101Z
CLR
S
B
FRONTAL BAND
170W
130E
SCALE
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

TIROS VI
PASS DAY
SEP. 14-15, 1963

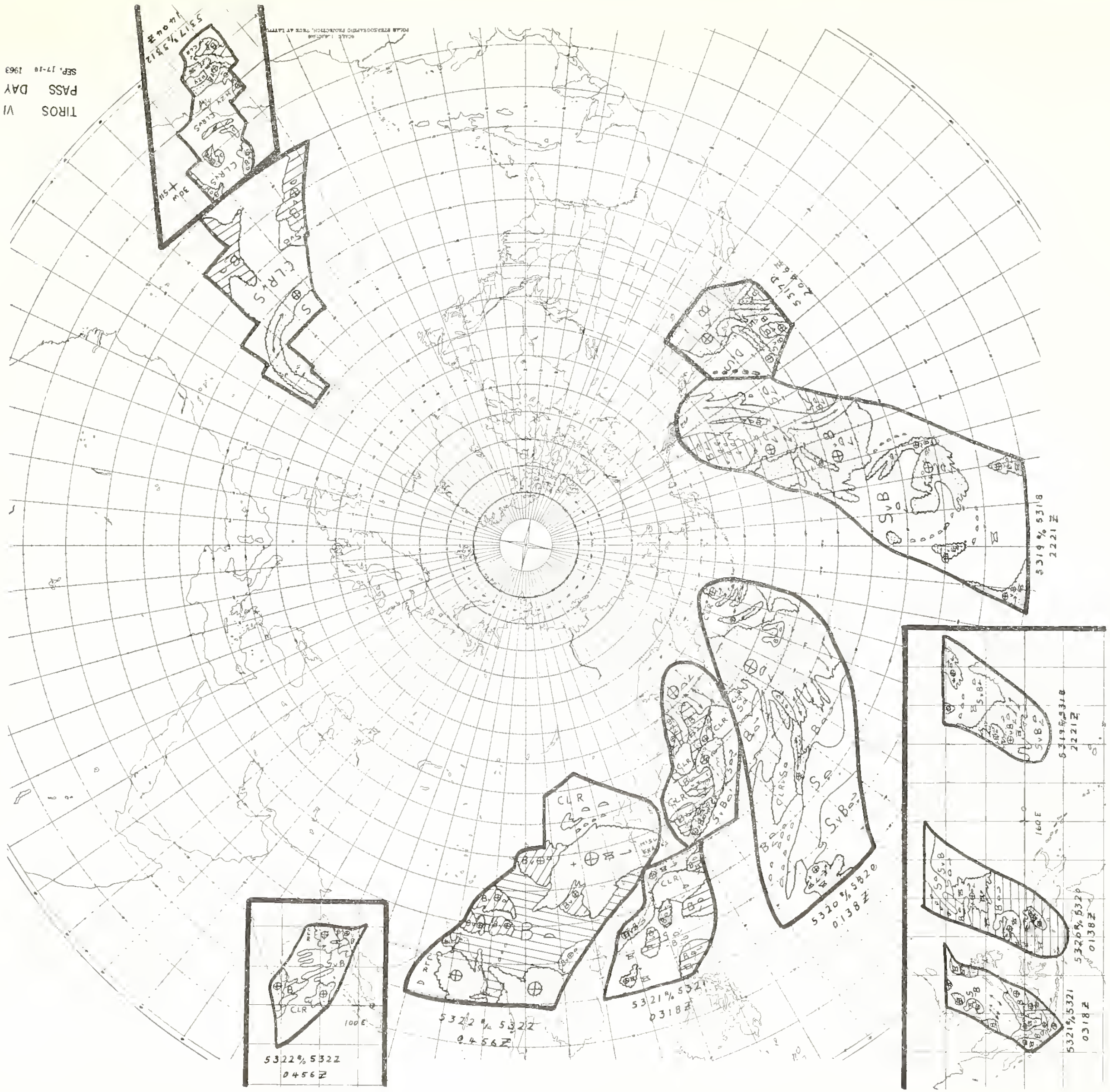

5293 R/O 5292
0150 Z
5292 R/O 5291
0341 Z
5291 R/O 5290
0152 Z
5290 R/O 5288
2234 Z
10°S
160°W
VORTEX
25°N
148.5°W
5288 R/O 5286
1917 Z
10°S
110°W
5286 DIR
1747 Z
5284 R/O 5285
1606 Z
CLR
S
D
B
SvB
STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

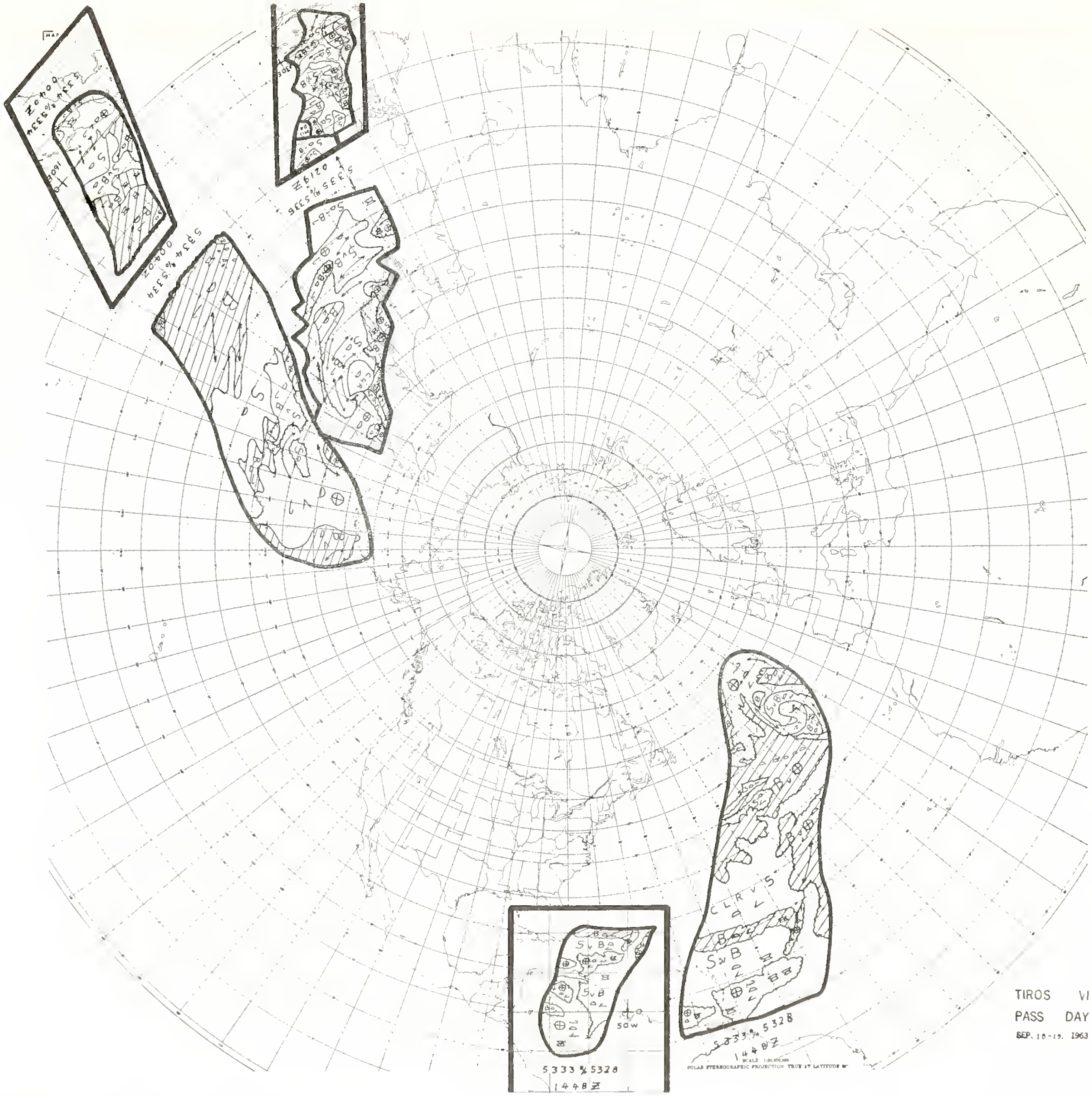
TIROS VI
PASS DAY
SEP. 15-16 1963


5307 R/o 5307
0416 Z
5306 R/o 5306
0235 Z
5305 R/o 5305
0057
5304 R/o 5303
2140 Z
WEAK CIRC CNTR NEAR 8°N 155°W
5302 R/o 5298
1501 Z
5302 R/o 5298
1501 Z
10°S
80°W
5307 R/o 5307
0416 Z
5306 R/o 5306
0235 Z
T VII
1327 R/o 1326
0129
17 SEP 1963
20°N
160°E
CLR
FRONTAL
IMBEDDED

TIROS VI
PASS DAY
SEP. 16-17, 1963
MAP 1602 1-42

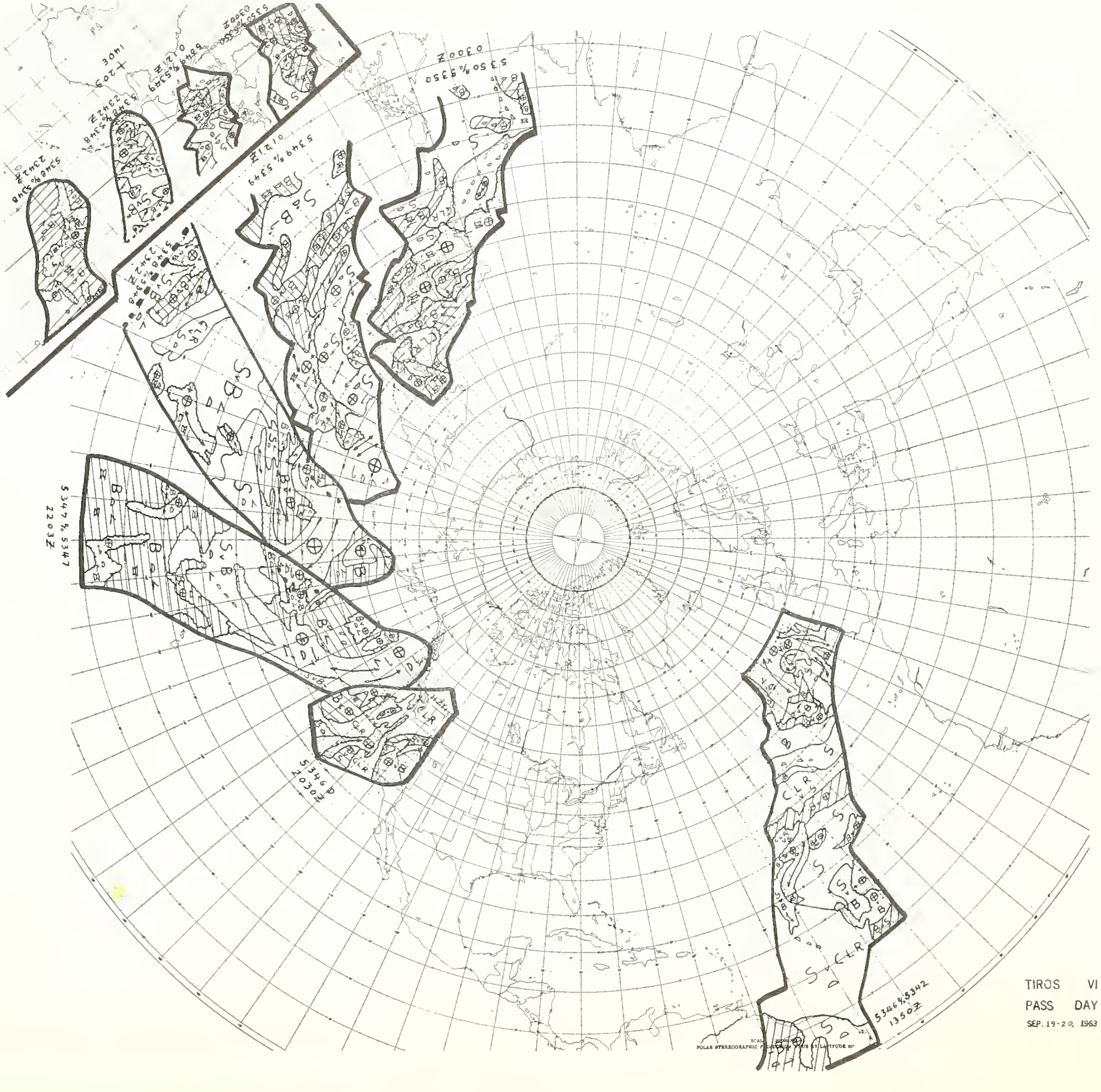
TIROS VI
PASS DAY
SEP. 17-18 1963

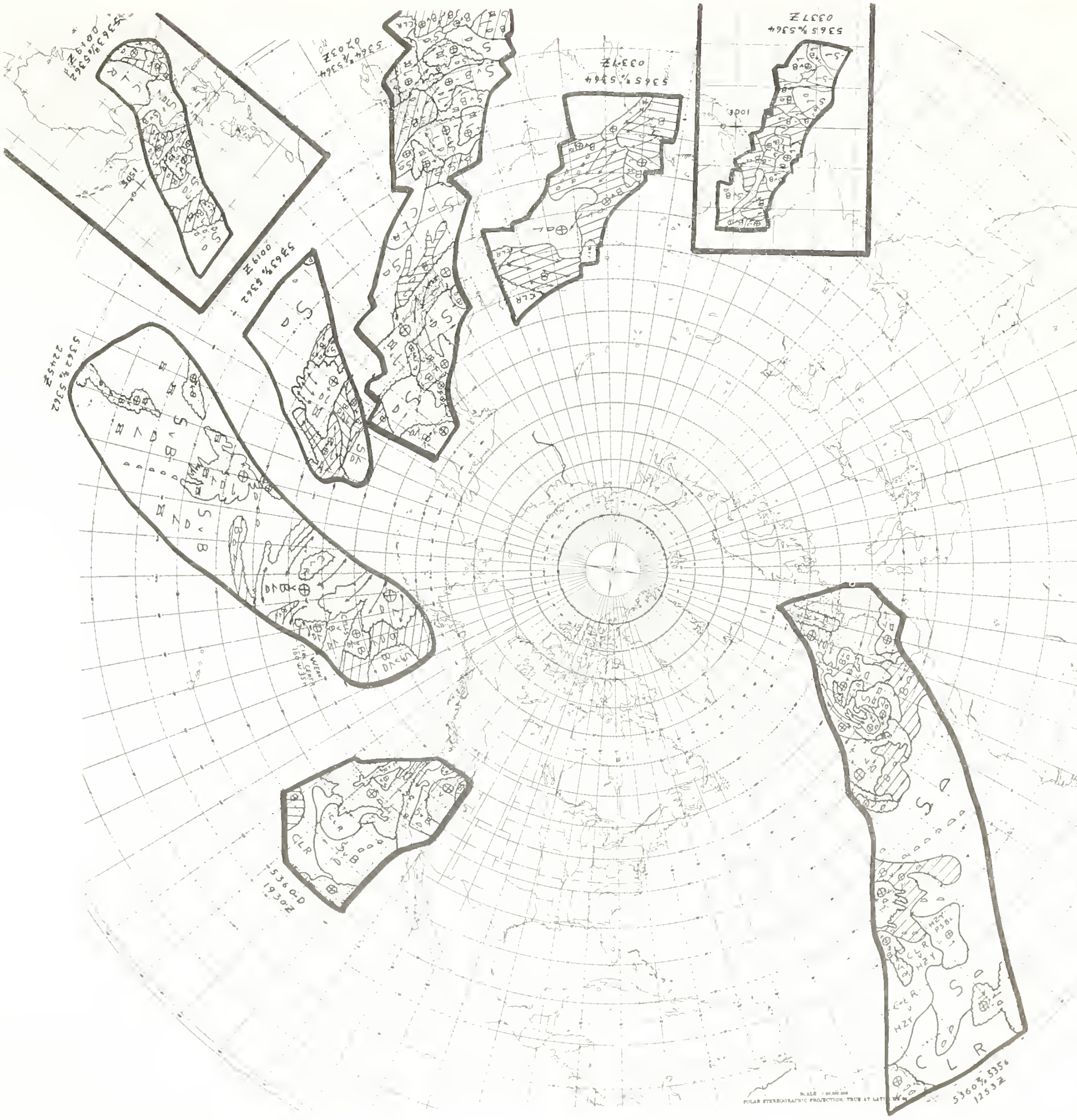

5317 ½ 5312
1404 Z
30W
CLR S
5317 D
2046 Z
5319 % 5318
2221 Z
5320 % 5320
0138 Z
5321 R/ 5321
0318 Z
5322 R/ 5322
0456 Z
5319 R/ 5318
2221 Z
5320 R/ 5320
0138 Z
5321 R/ 5321
0318 Z
5322 R/ 5322
0456 Z
160 E
100 E
SvB
CLR
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATIT


MAP
5334 R/O 5334
0040Z
160E
5335 R/O 5336
0219Z
5334 R/O 5334
0040Z
50W
5333 R/O 5328
1448Z
5333 R/O 5328
1448Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

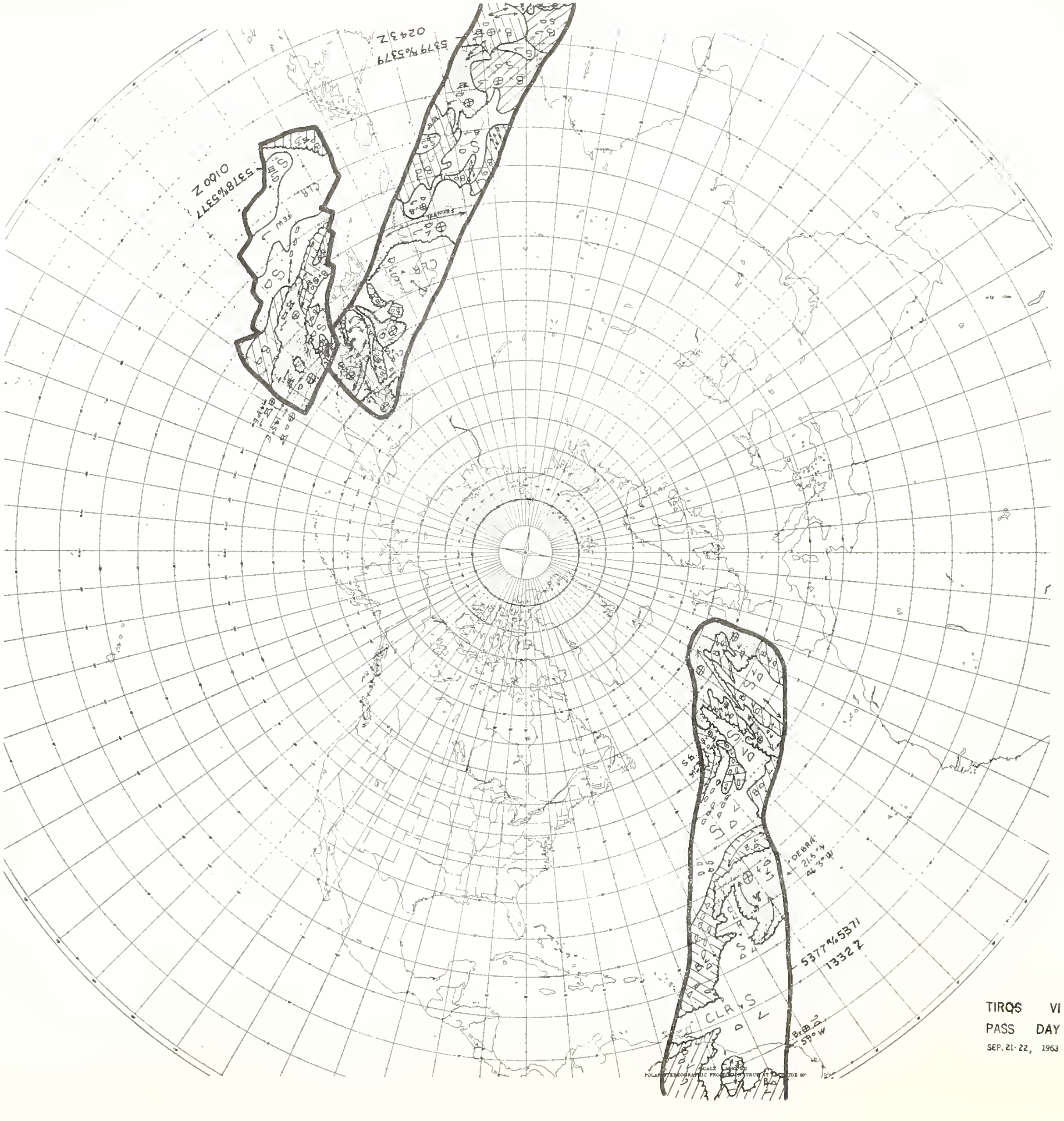
TIROS VI
PASS DAY
SEP. 18-19, 1963

TIROS VI
PASS DAY
SEP. 19-20, 1963

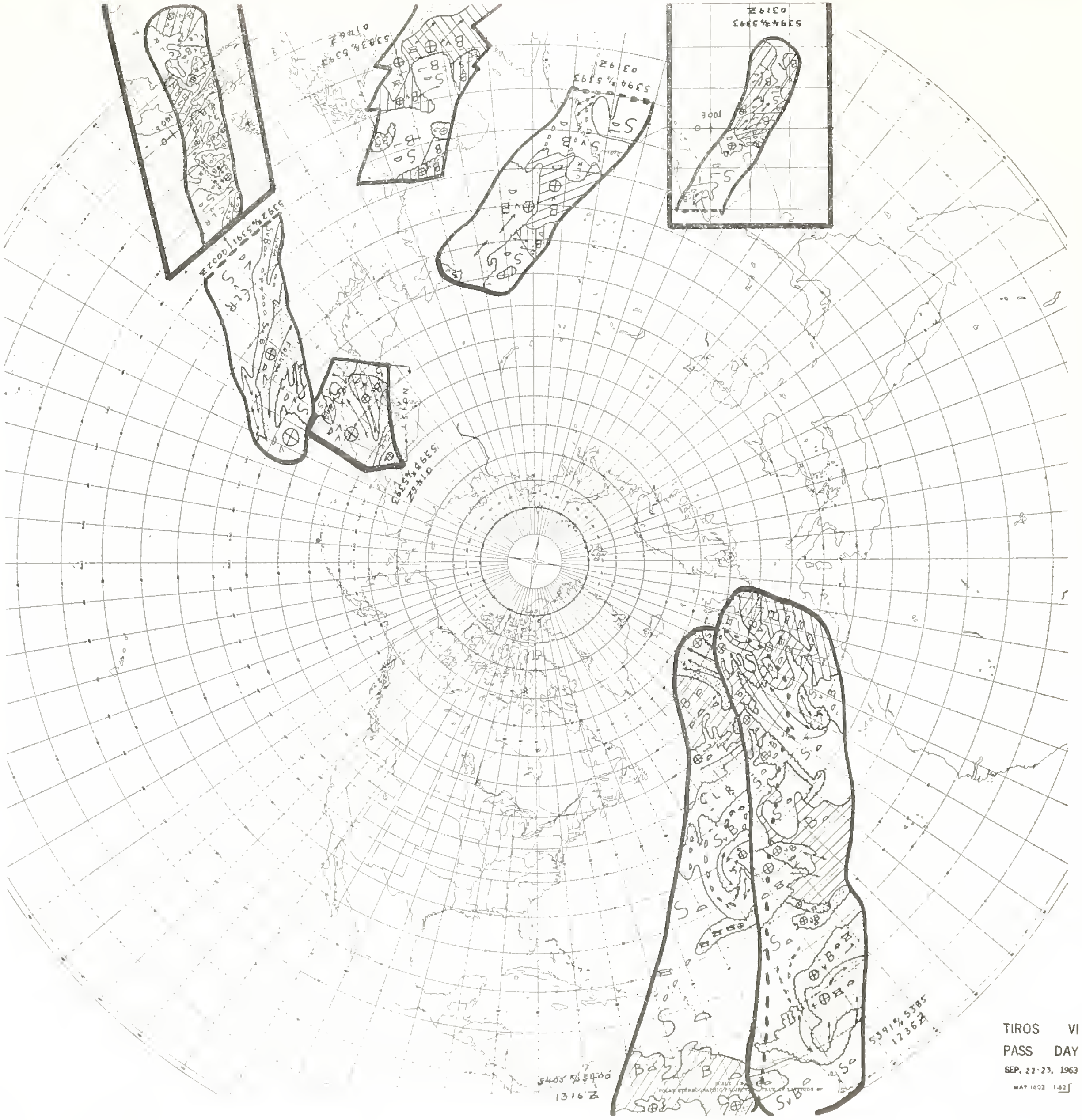

5350 0/0 5350
0300Z
5349 0/0 5349
0121Z
5348 0/0 5348
2342Z
140E
20S
5347 0/0 5347
2203Z
5346 D
2030Z
5346 0/0 5342
1350Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°


5363 R/O 5362
0019Z
5364 R/O 5364
0203Z
5365 R/O 5364
0337Z
5362 R/O 5362
2245Z
5360 D
1930Z
5360 R/O 5356
1253Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

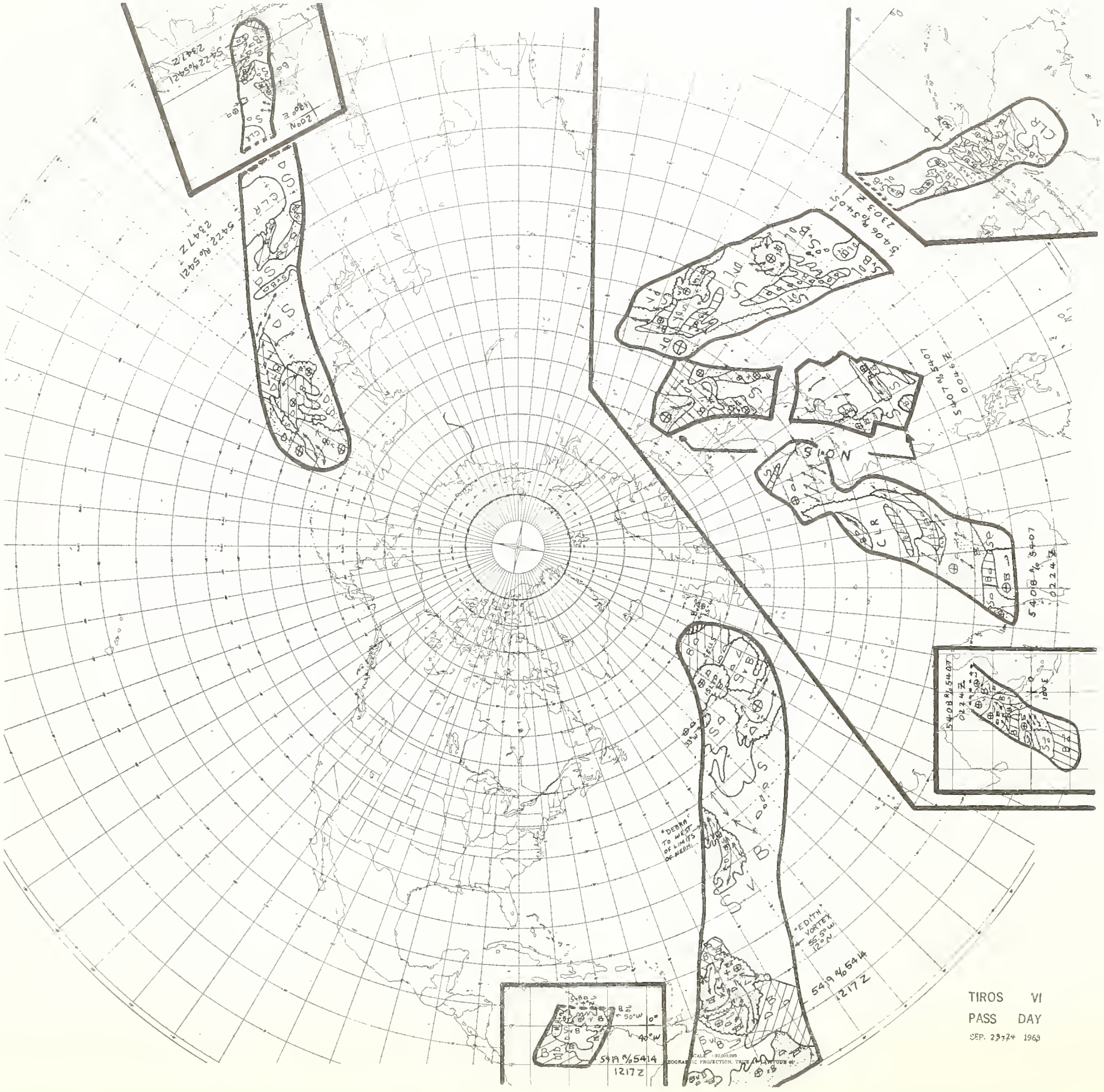
TIROS VI
PASS DAY
SEP. 20-21 1963


5379%5379
0243Z
5378%5377
0100Z
CLR
FEW
FRONTAL
DEBRA
21.5°N
46.3°W
5377%5371
1332Z
CLR
59°W
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

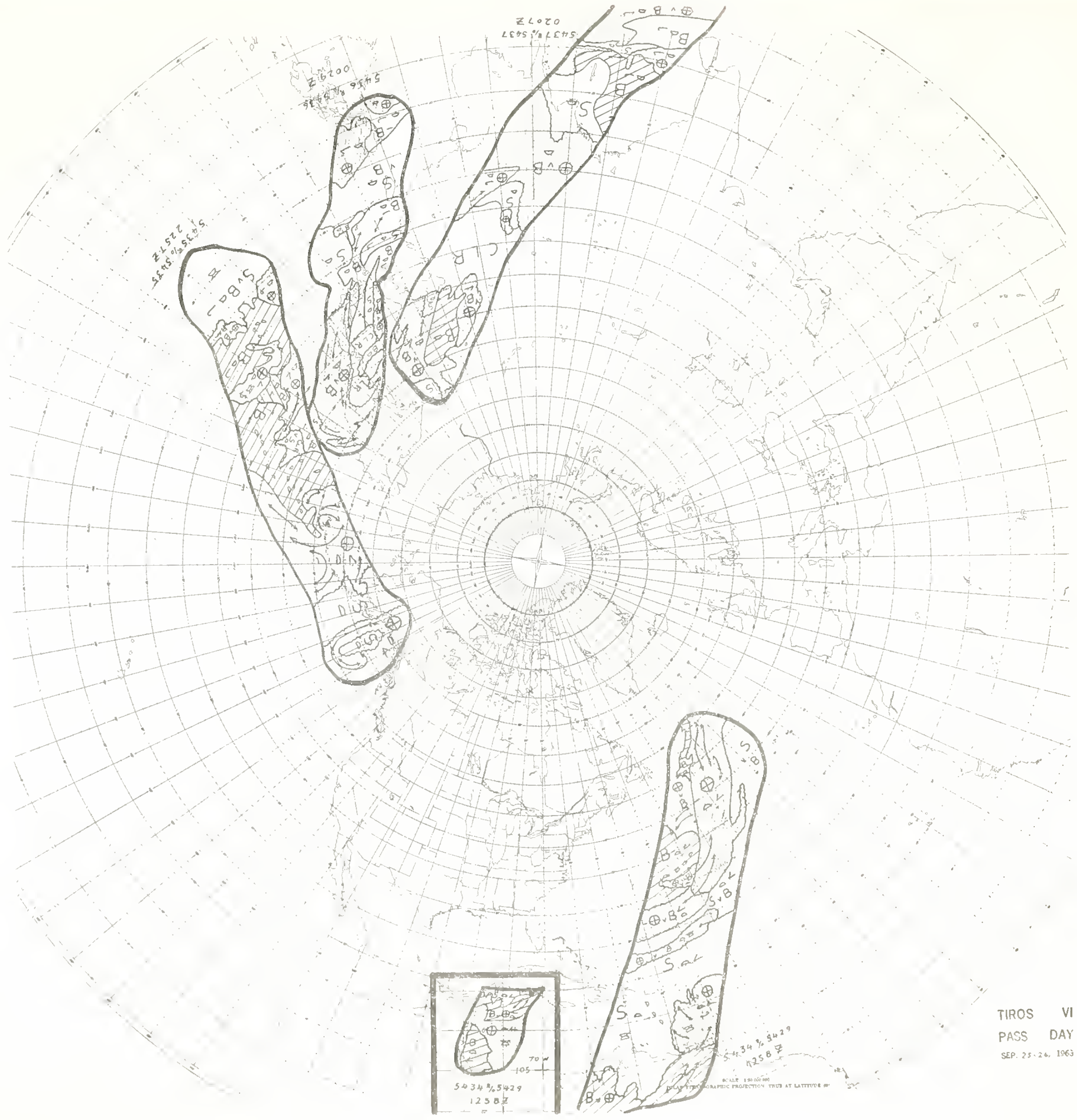
TIROS VI
PASS DAY
SEP. 21-22, 1963


5405 R/5400
1316Z
5391R/5385
1236Z
5393R/5393
0146Z
5392R/5391 0002Z
5394R/5393
0319Z
5393R/5393
0148Z
100E
CLR
S
B
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

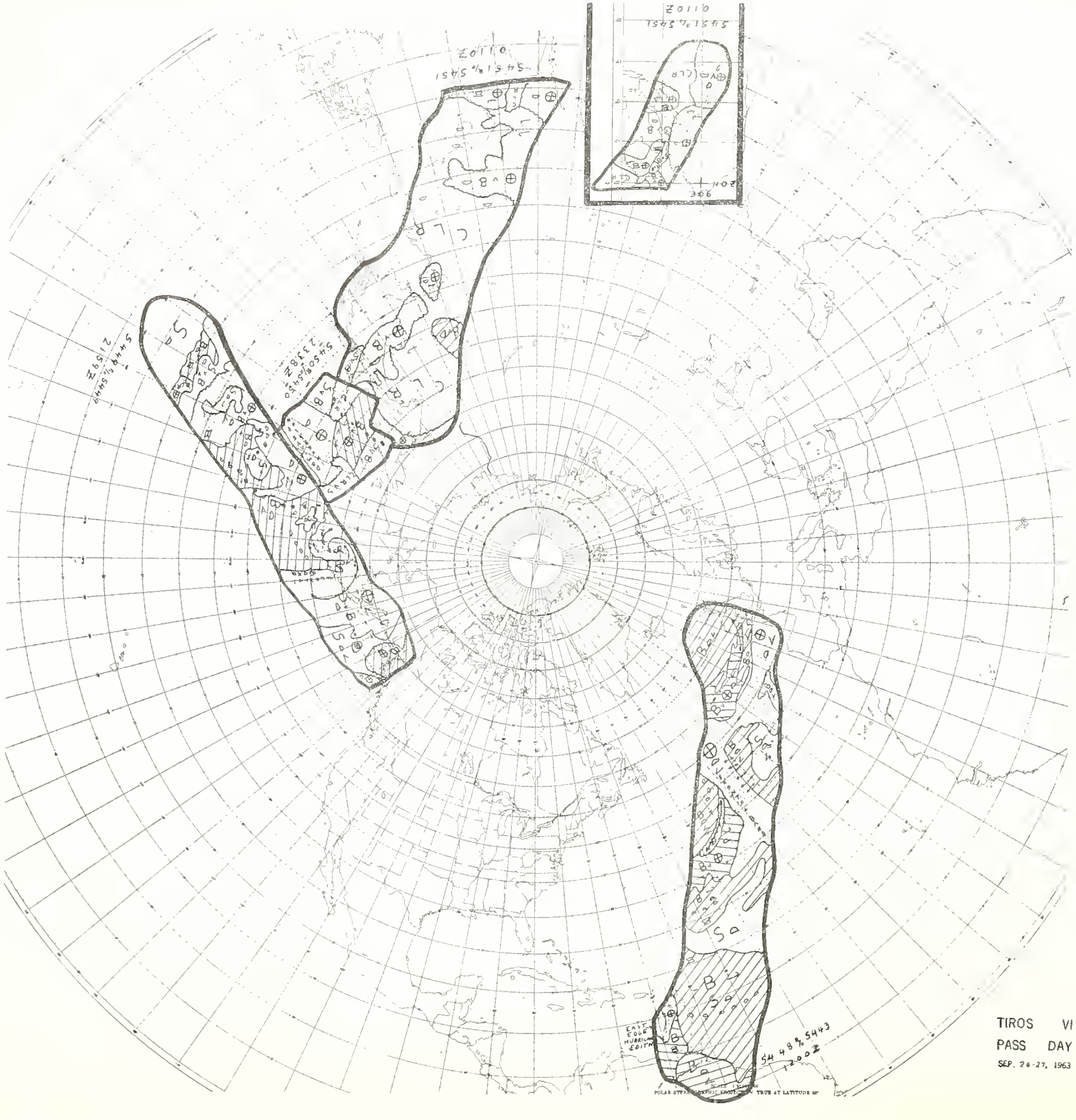
TIROS VI
PASS DAY
SEP. 22-23, 1963
MAP 1602 1-63


5422 R/o 5421
2347 Z
20°N
120°E
CLR
5406 R/o 5405
2303 Z
5407 R/o 5407
0046 Z
5408 R/o 5407
0224 Z
100°E
CLR
"DEBRA" TO WEST OF LIMITS OF NEPH.
"EDITH" VORTEX 55.5°W 12°N
5419 R/o 5414
1217 Z
5419 R/o 5414
1217 Z
50°W
0°
40°W
SCALE 1:30,000,000
STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

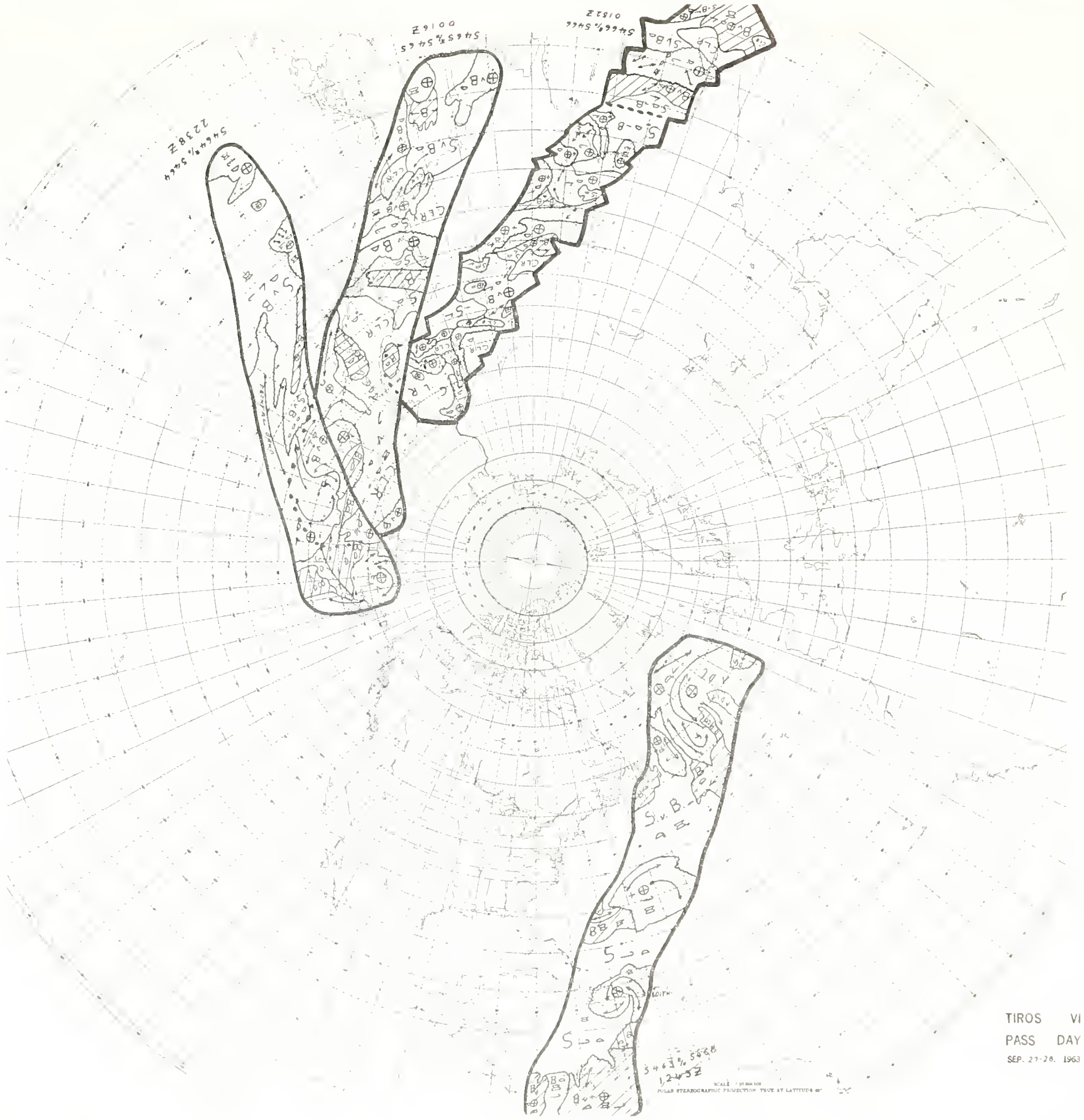
TIROS VI
PASS DAY
SEP. 23-24 1963


5437 8/9 5437
0207Z
5436 8/9 5436
0029Z
5435 9/10 5435
2257Z
5434 8/9 5429
1258Z
CLR
70W
105
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

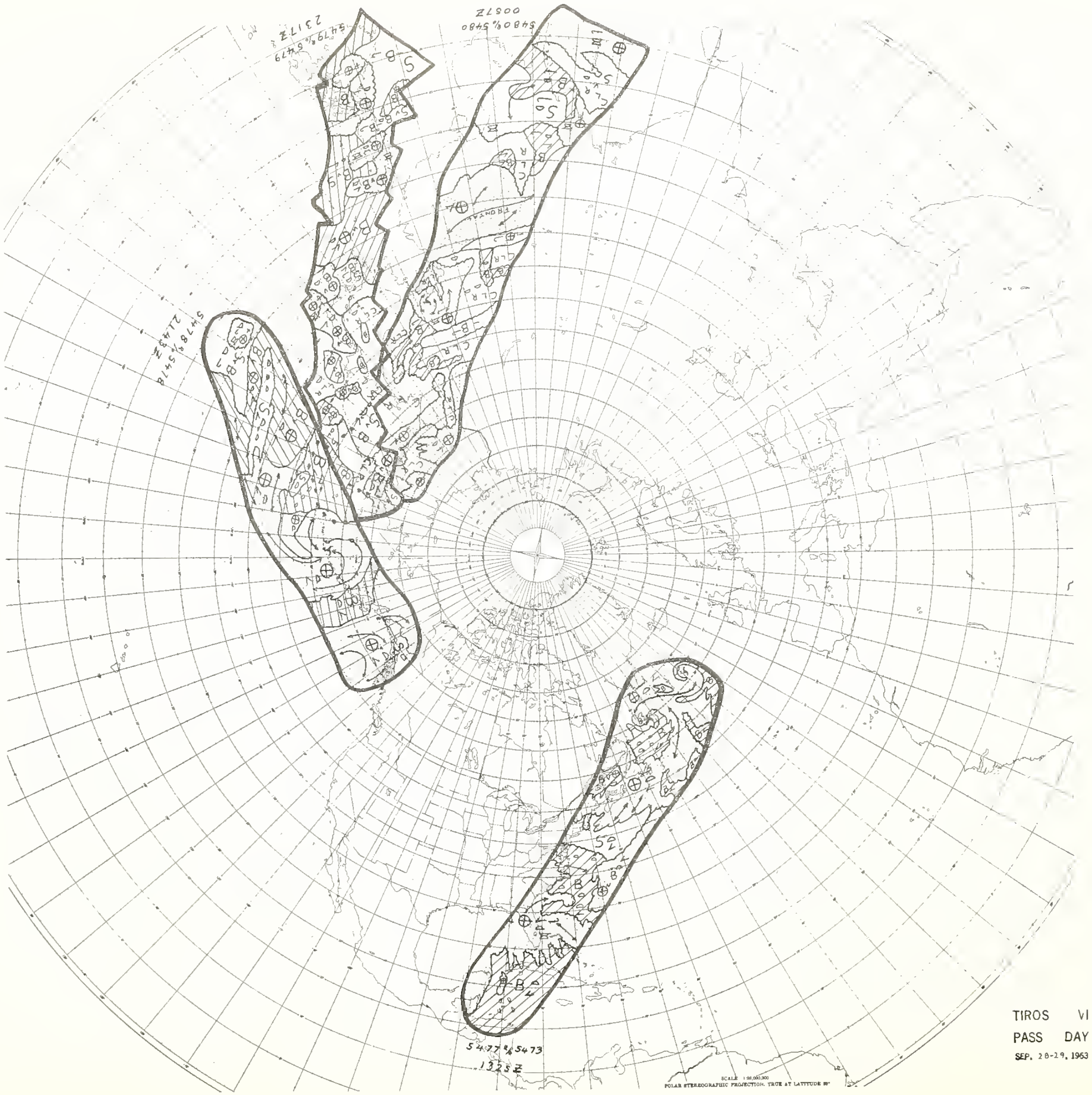
TIROS VI
PASS DAY
SEP. 25-24, 1963


5451%5451
0110Z
306
20N
CLR
5449%5449
2159Z
5450%5450
2338Z
EAST EDGE HURRICANE EDITH
5448%5443
1200Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

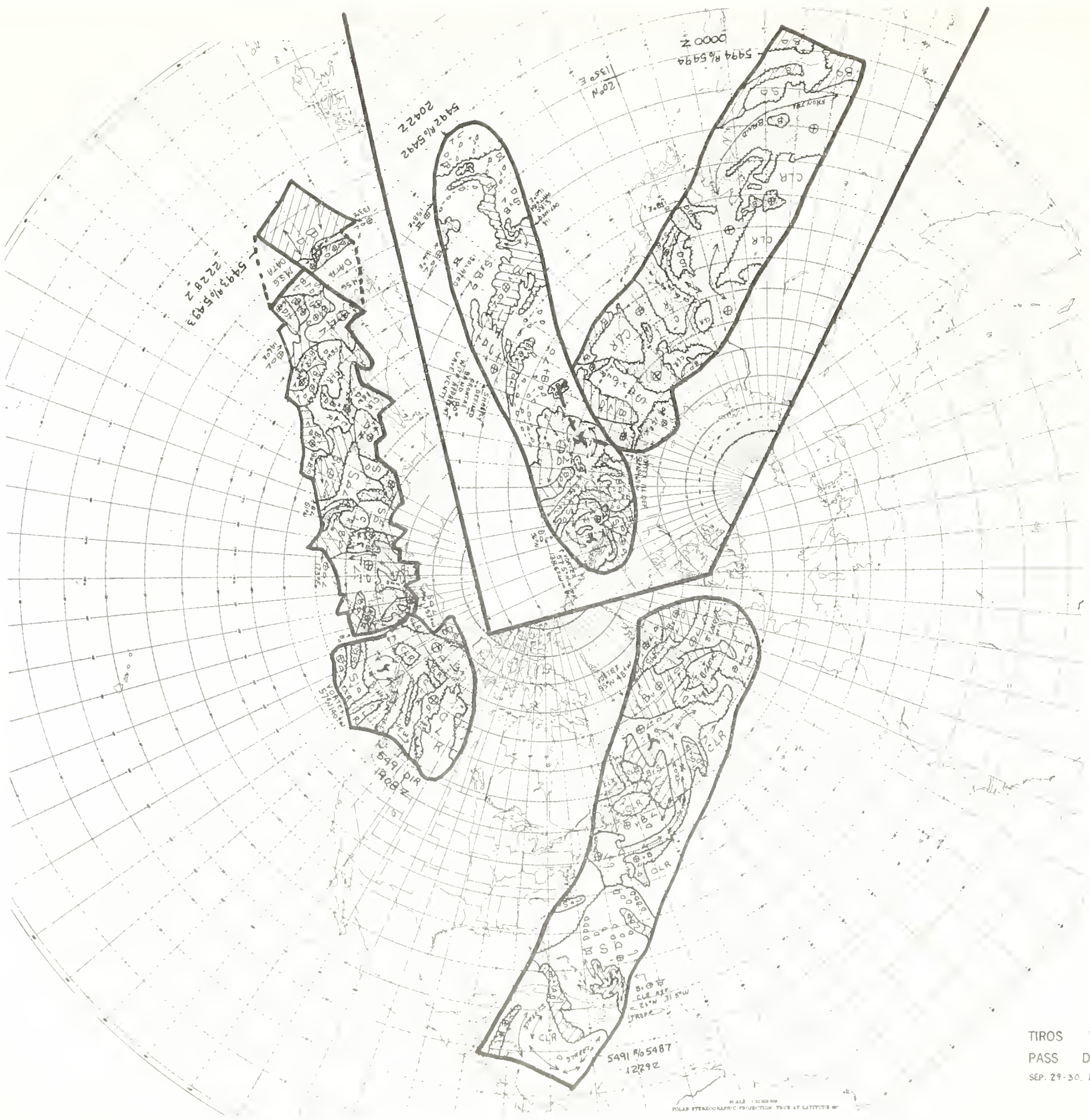
TIROS VI
PASS DAY
SEP. 26-27, 1963


5464/5464
2238Z
5465/5465
0016Z
5466/5466
0182Z
5463/5468
1245Z
FRONTAL BAND
CLR
S v B
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

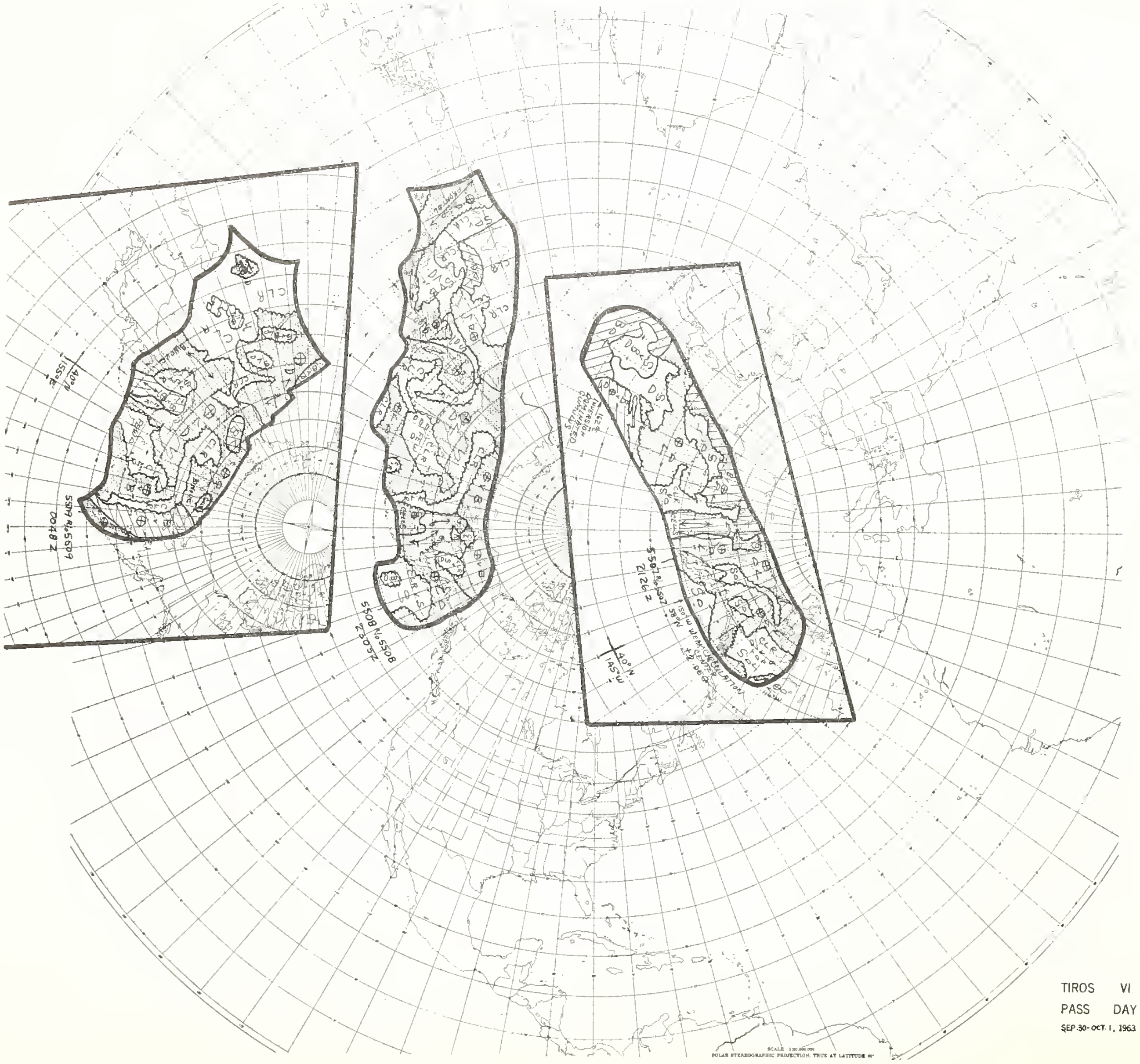
TIROS VI
PASS DAY
SEP. 27-28, 1963


5480 & 5480
0057Z
5479 & 5479
2317Z
5478 & 5478
2143Z
5477 & 5473
1325Z
FRONTAL
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION. TRUE AT LATITUDE 60°

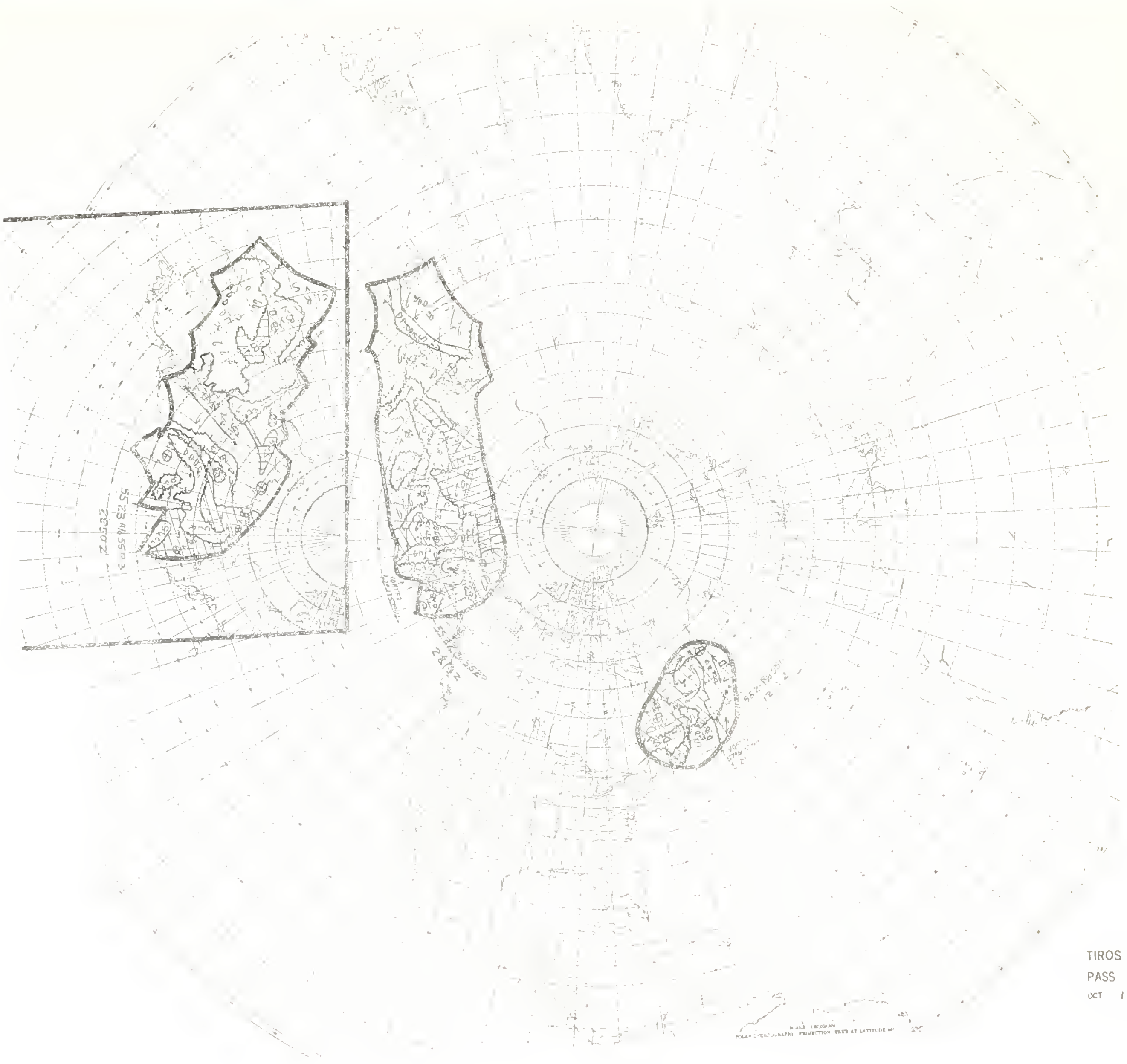
TIROS VI
PASS DAY
SEP. 28-29, 1963


5494 R/o 5494
0000 Z
20°N
135°E
5492 R/o 5492
2042 Z
SHARPLY DEFINED FRONTAL BAND 180° WITH APPARENT WAVE VCNTY
VORTEX 57.5°N 128.5°W
5493 R/o 5493
2228 Z
MSG DATA
5491 DIR
1908 Z
5491 R/o 5487
1727 Z
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

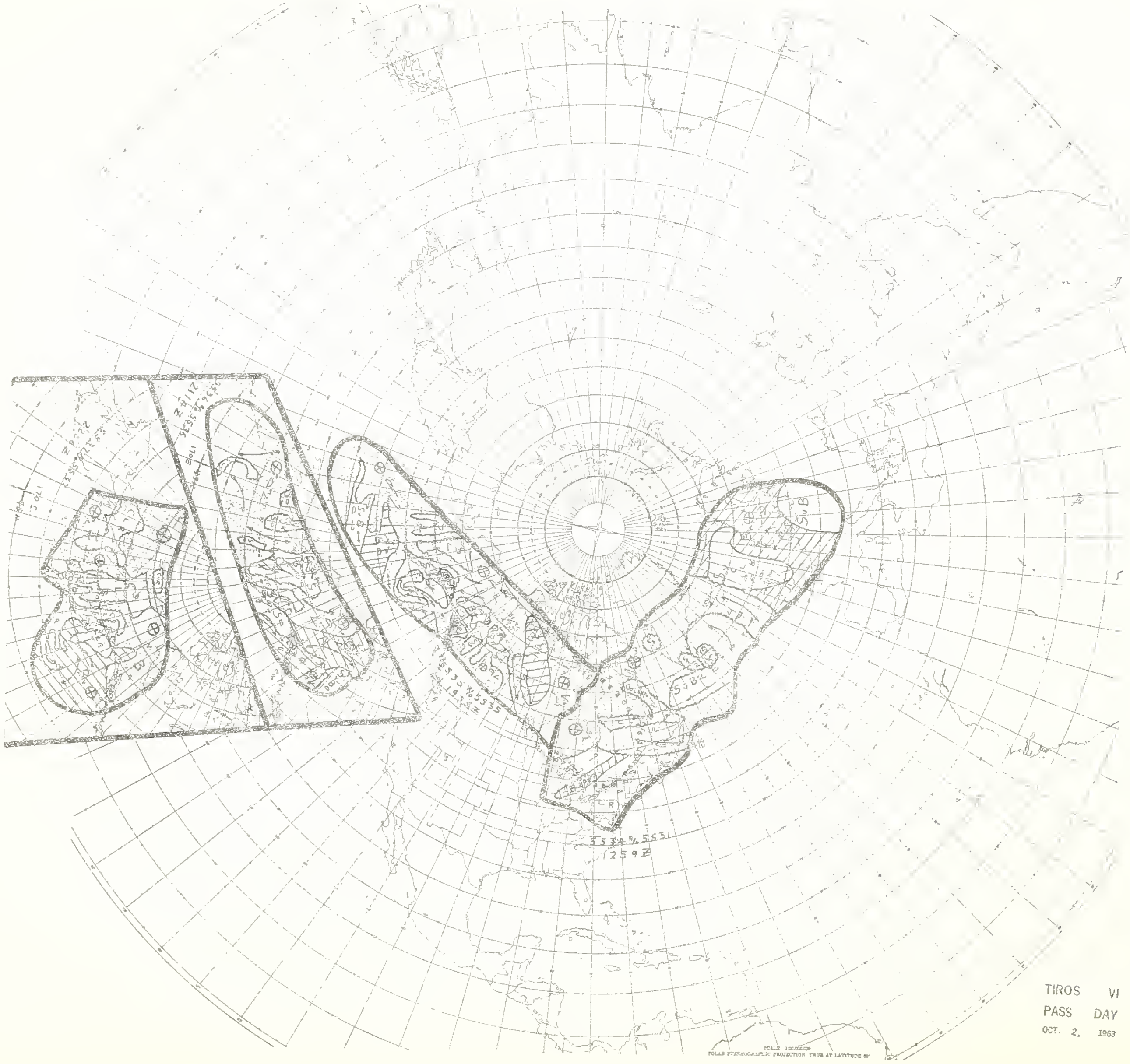
TIROS VI
PASS DAY
SEP. 29-30, 1963


5507 R/O 5507
2126 Z
150°W 58°N WEAK CIRCULATION CENTER
40°N
145°W
162°E INVERSION DOMINATED CUMULUS
CLR
5508 R/O 5508
2305 Z
5509 R/O 5509
0048 Z
40°N
155°E
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

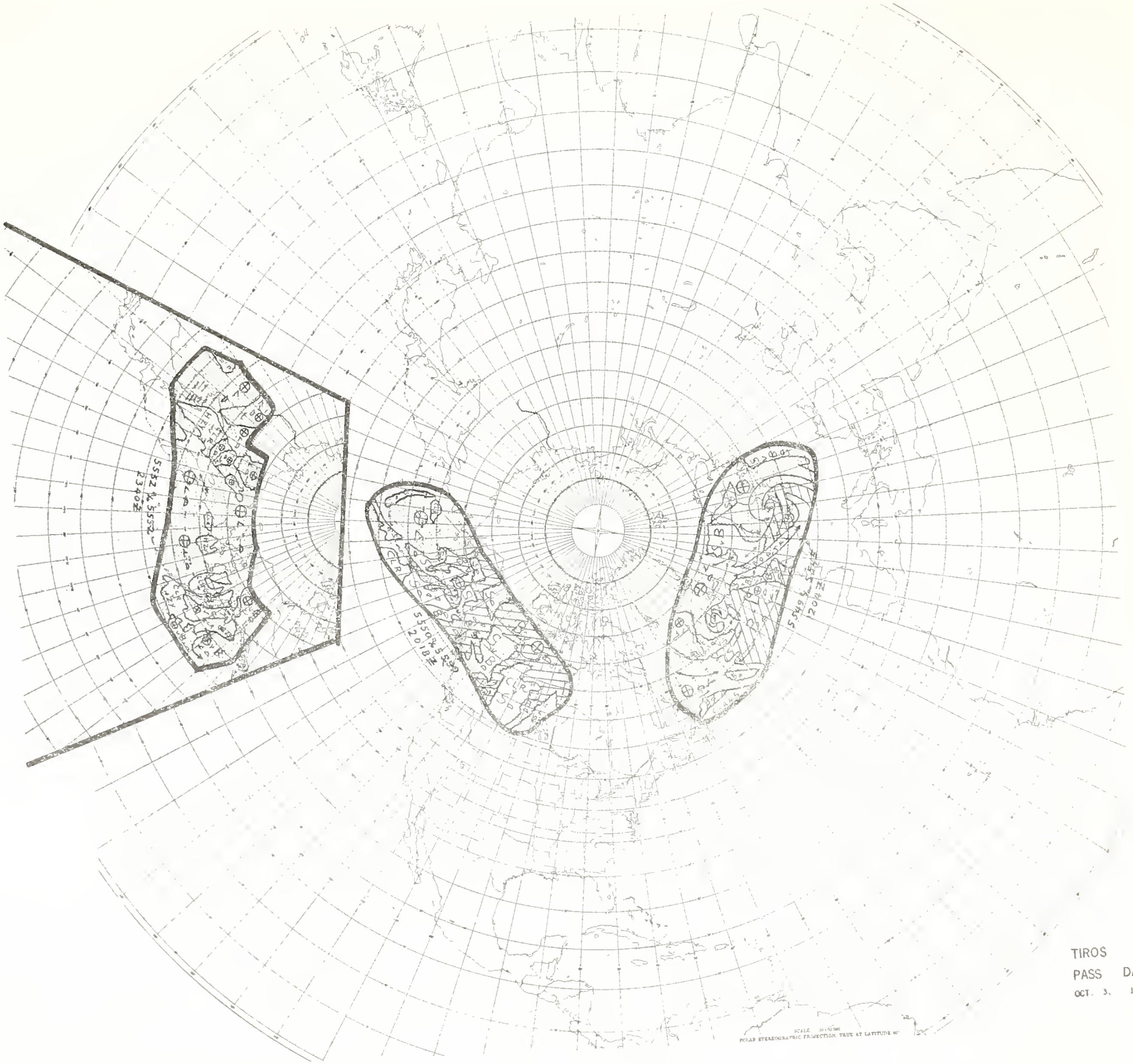
TIROS VI
PASS DAY
SEP 30-OCT 1, 1963


5523 R/O 5523
2850Z
(ORBIT)
2812Z
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE

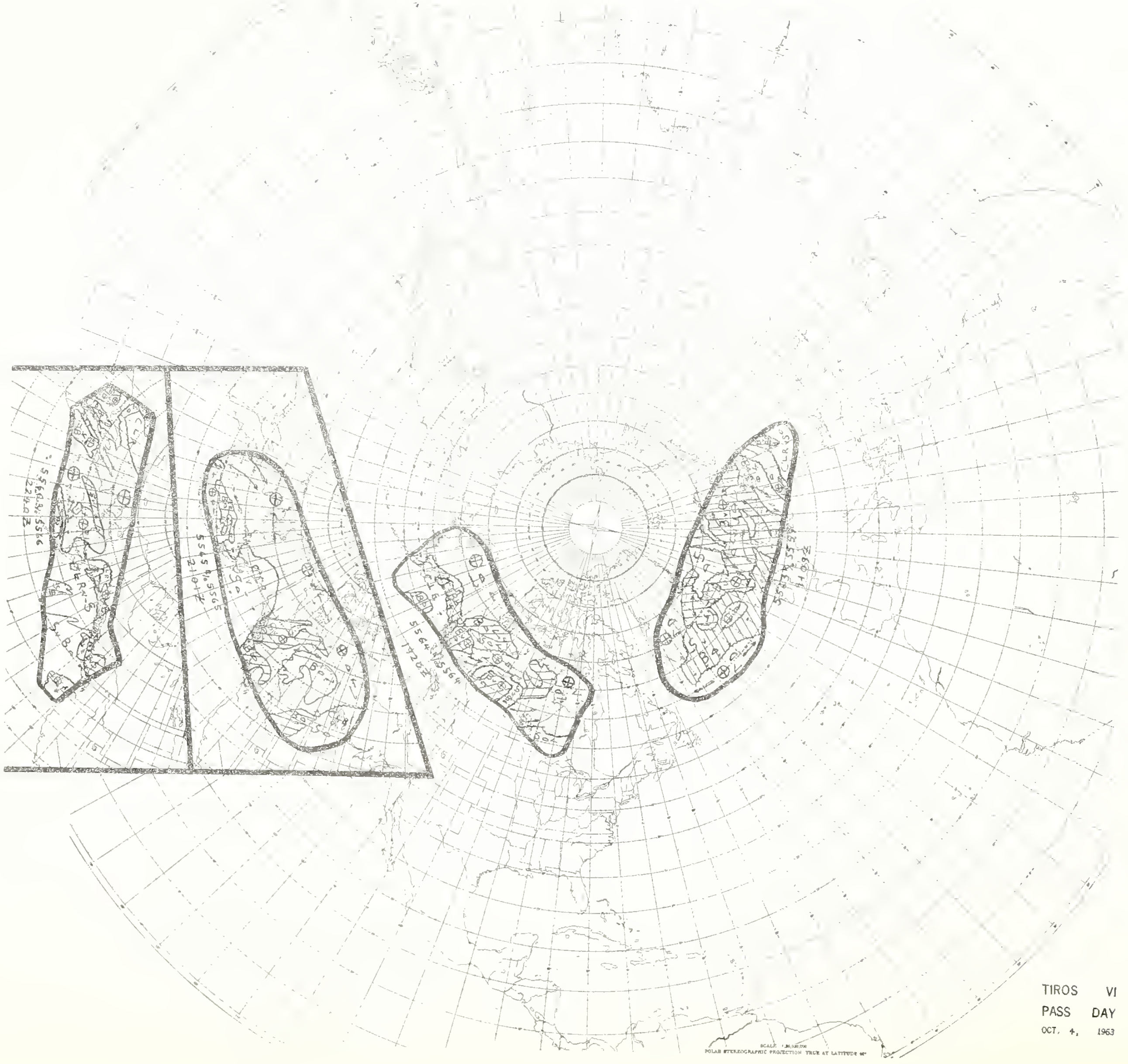
TIROS VI
PASS DAY
OCT 1, 1963


5533 ⅝ 5535
1933 Z
5536 ⅝ 5536
2114 Z
170 E
5537 ⅝ 5537
2256 Z
170 E
5534 ⅝ 5531
1259 Z
SvB
S+B
CLR
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

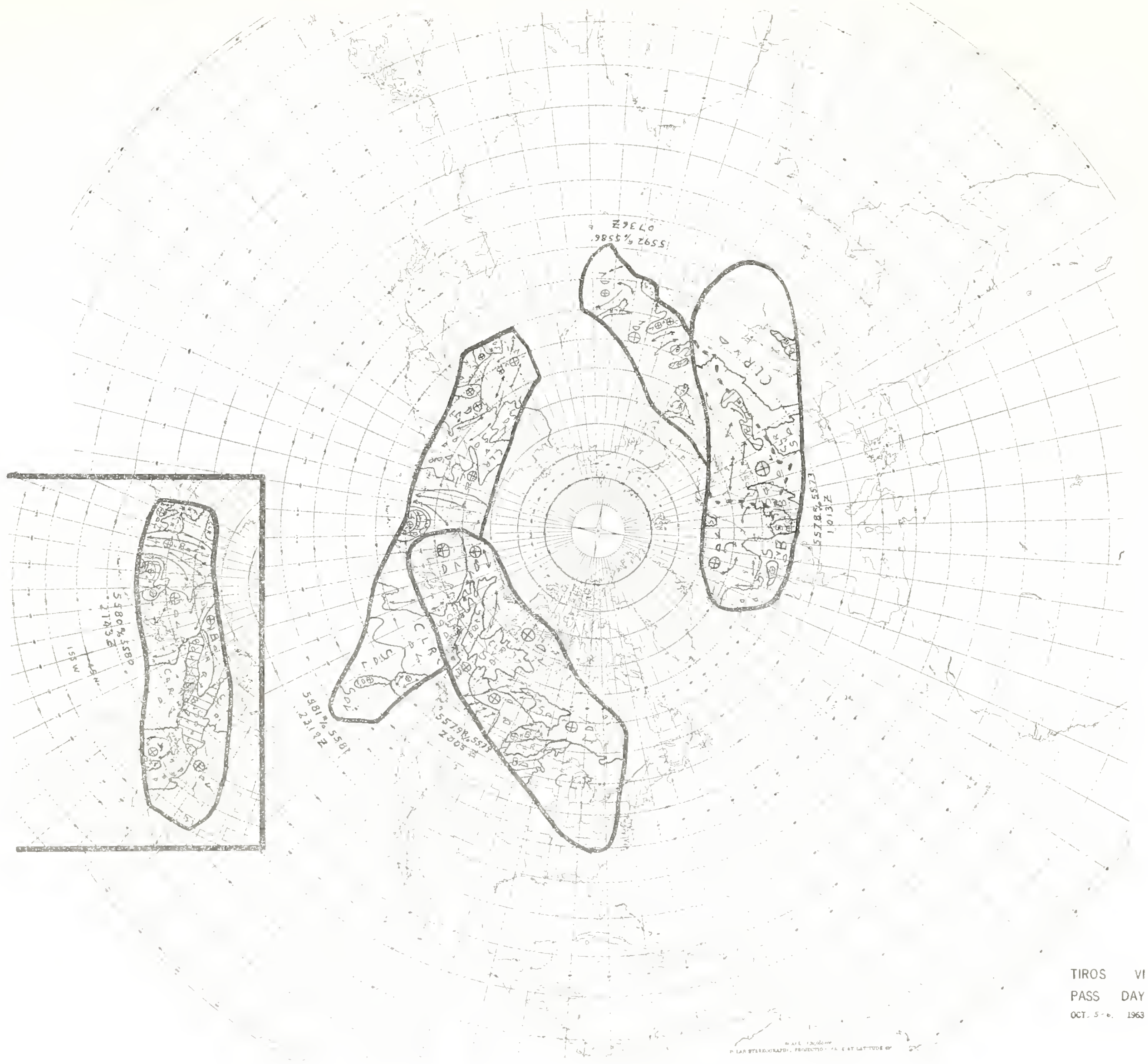
TIROS VI
PASS DAY
OCT. 2, 1963


5549 & 5549
1204Z
5550 & 5550
2018Z
5552 & 5552
2340Z
CLR
HZY
SCALE
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°

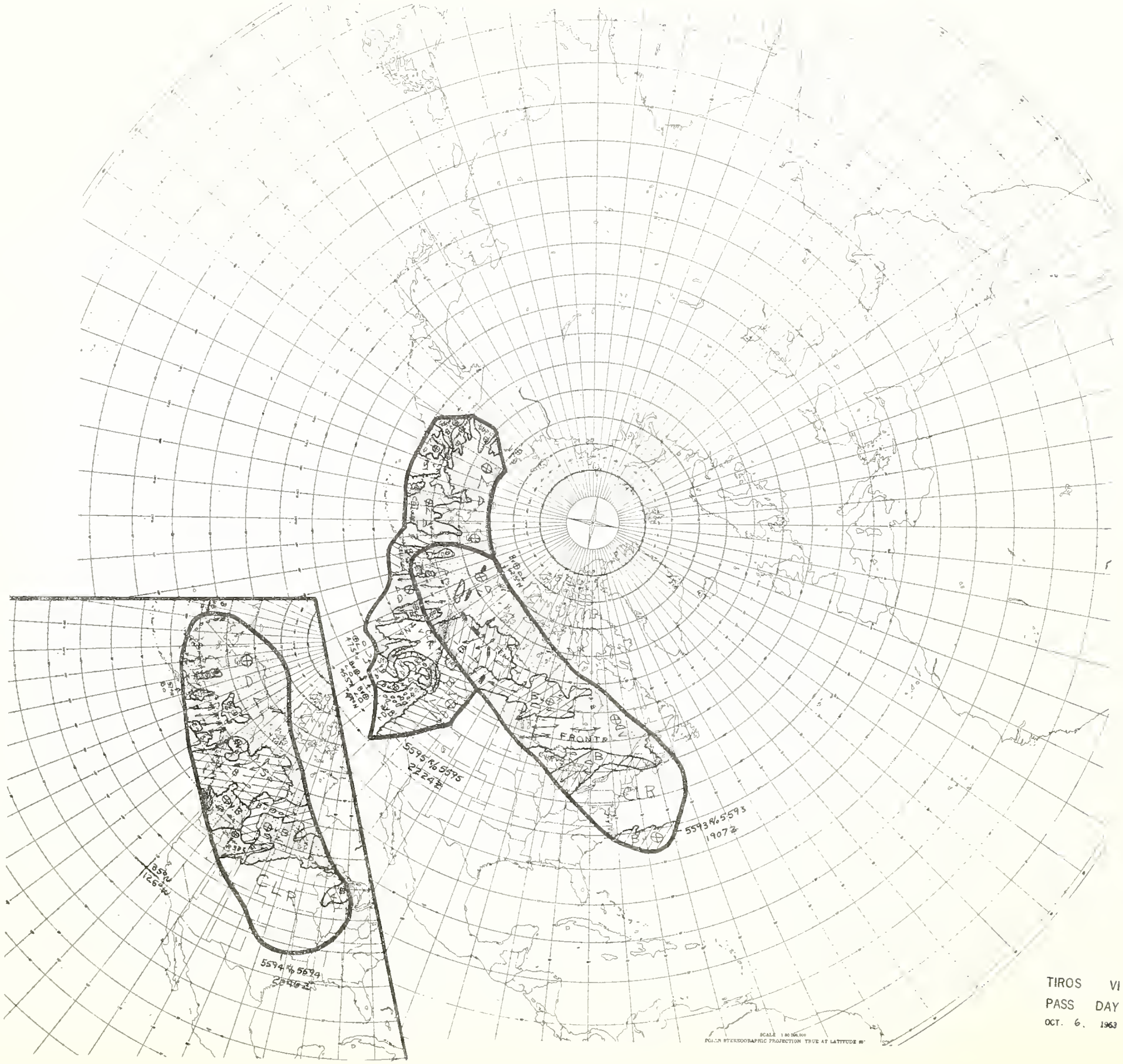
TIROS VI
PASS DAY
OCT. 3, 1963


5553/5556
1409Z
5564/5564
1920Z
5565/5565
2101Z
5563/5566
2240Z
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

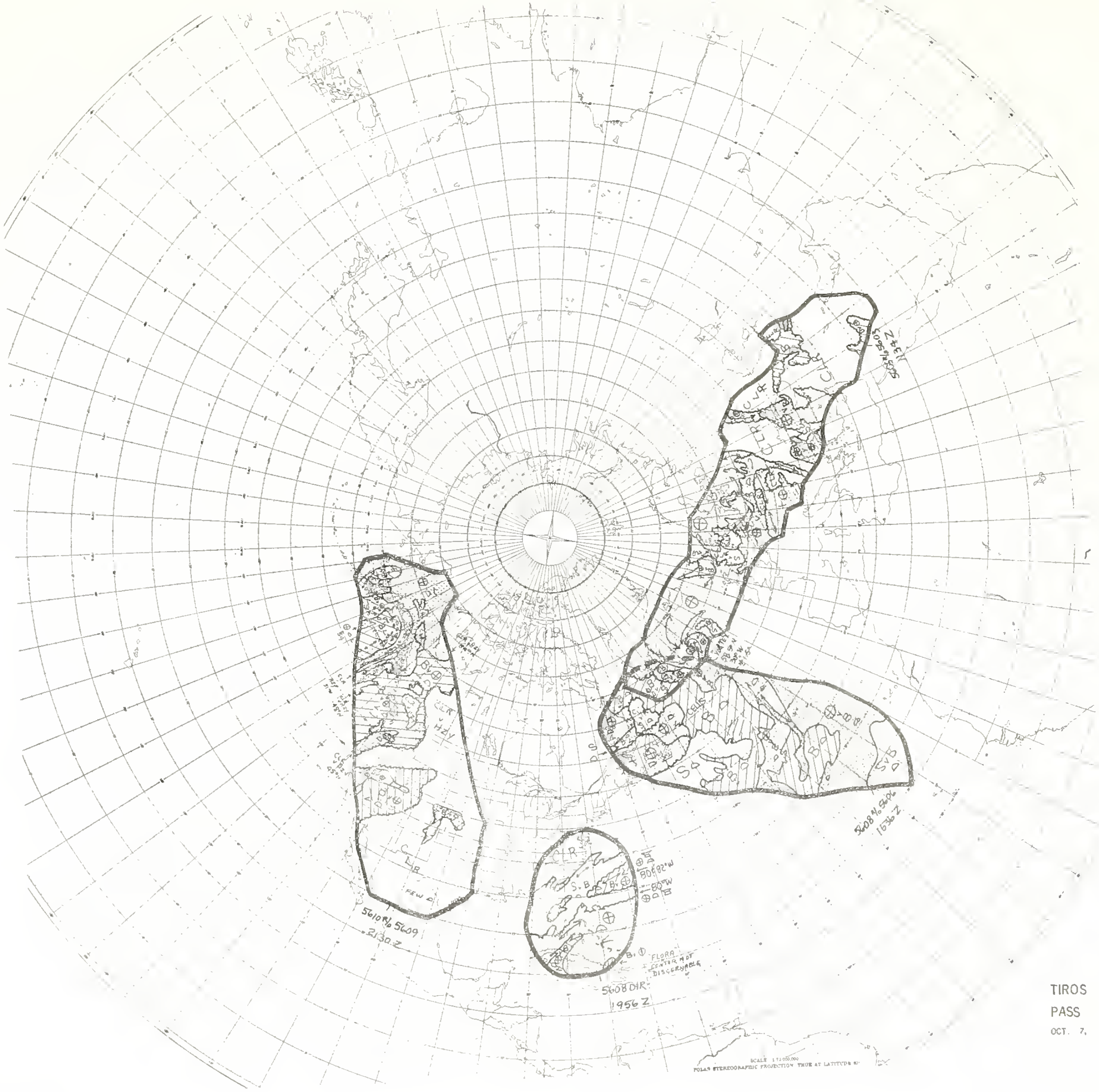
TIROS VI
PASS DAY
OCT. 4, 1963


5592 R/O 5586
0736Z
5578 R/O 5573
1013Z
5579 R/O 5579
2005Z
5581 R/O 5581
2319Z
5580 R/O 5580
2143Z
155W
45N
CLR

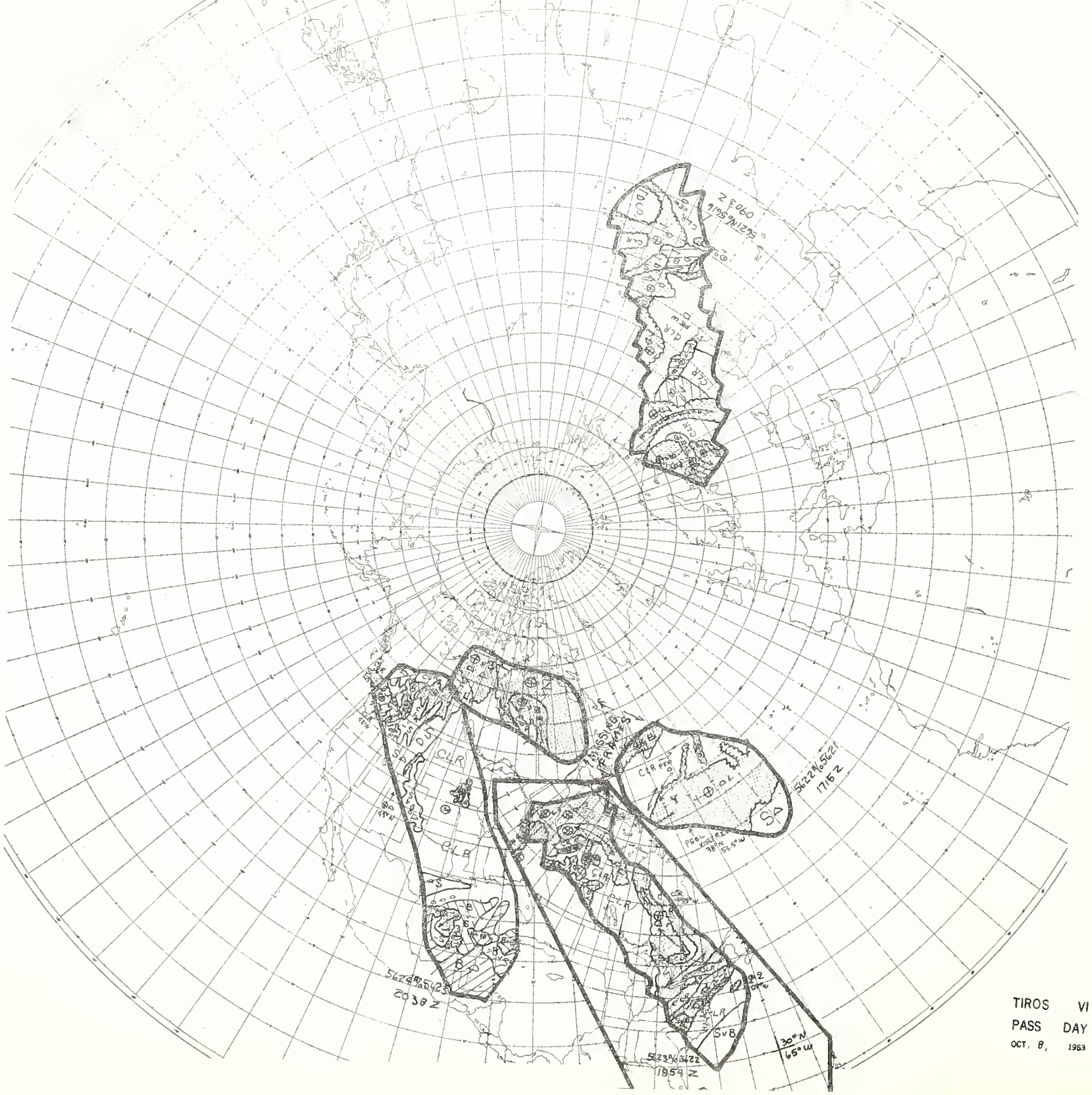
TIROS VI
PASS DAY
OCT. 5-6, 1963


FRONTR
CLR
B
D
5593 R/o 5593
1907Z
5595 R/o 5595
2224Z
5594 R/o 5594
2046Z
35°N
126°W
CLR
SCALE 1:40,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

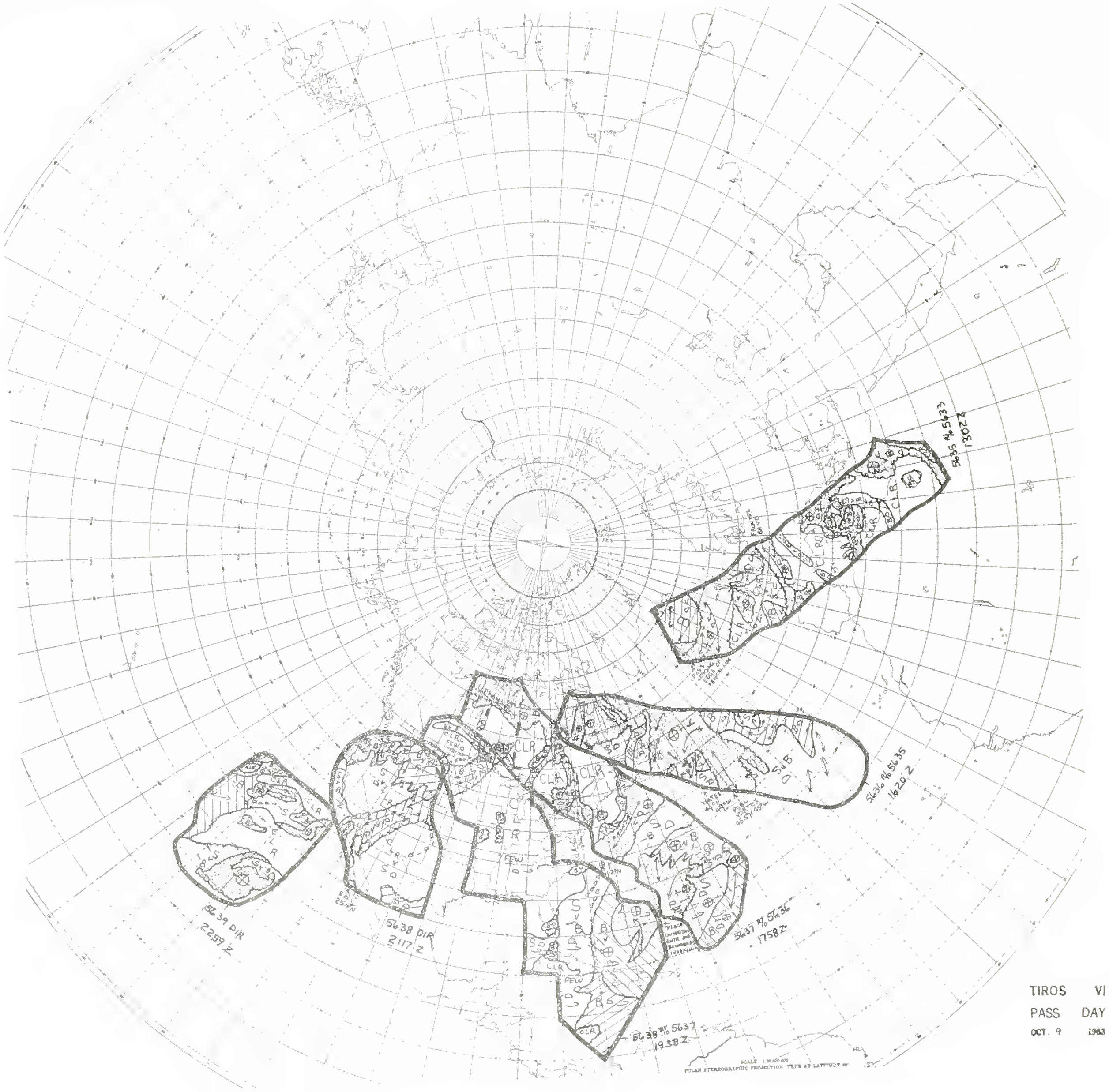
TIROS VI
PASS DAY
OCT. 6, 1963


5608 % 5603
1342 Z
CLR
5608 % 5606
1636 Z
5610 % 5609
2130 Z
FEW
CLR
HZY
CLR
S.B
80 & 82°W
80°W
B. ①
FLORA
CENTER NOT
DISCERNABLE
5608 DIR
1956 Z
SCALE 1:20,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
OCT. 7, 1963

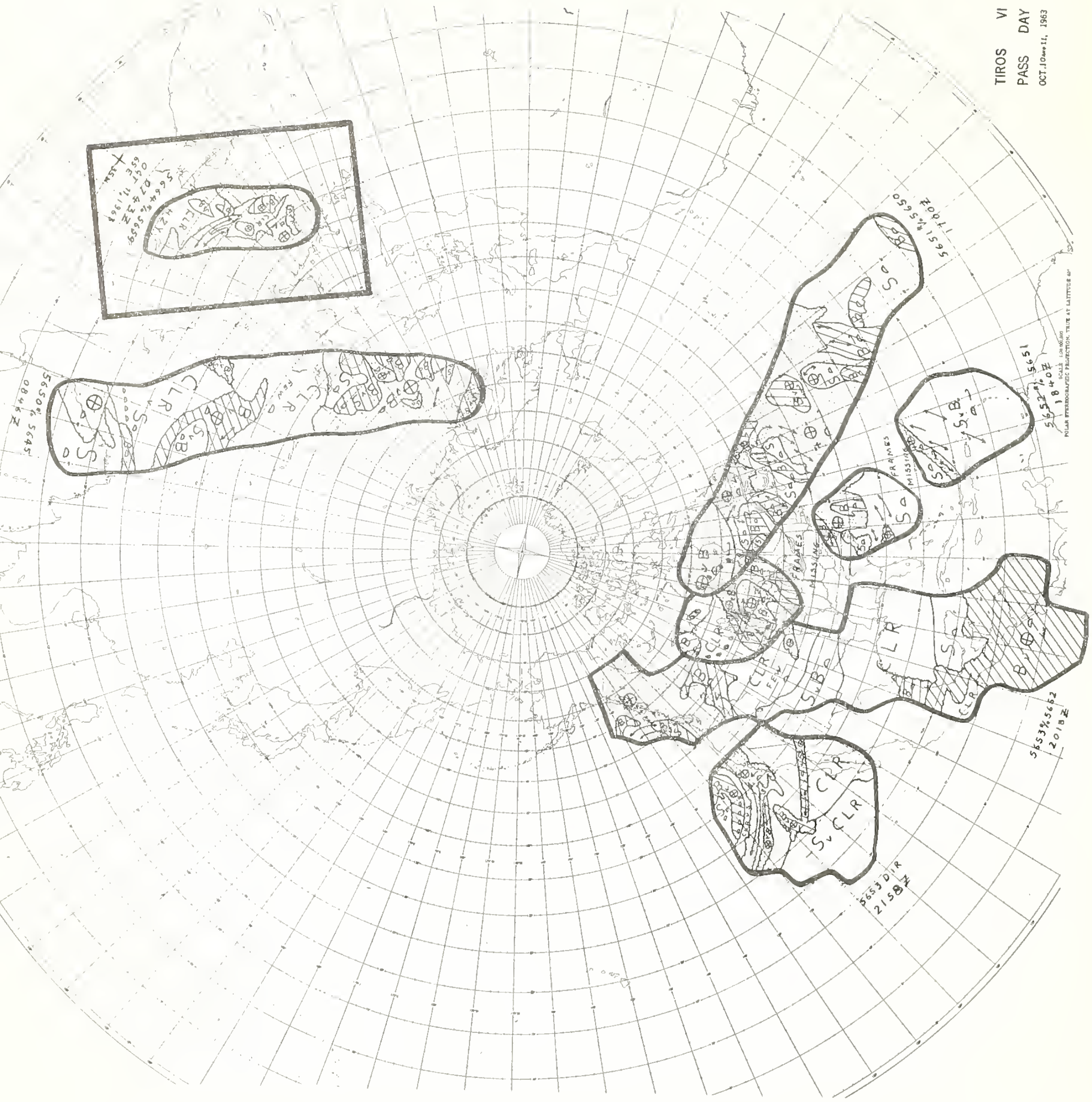

5621N6 5616
0903 Z
CLR
DU
S
CLR
CLR
CLR
5622N6 5621
1716 Z
CLR
SA
PSBL VORTEX
38°N 53.5°W
MISSING FRAMES
CLR
DU
SP
CLR
CLR
CLR
5624N6 5623
2038 Z
5623N6 5622
1954 Z
SUB
30°N
65°W

TIROS VI
PASS DAY
OCT. 8, 1963



5635 ᴺ/ₒ 5633
1302Z
5636 ᴺ/ₒ 5635
1620 Z
5637 ᴺ/ₒ 5636
1758Z
5638 ᴺ/ₒ 5637
1938Z
5638 DIR
2117 Z
5639 DIR
2259 Z
CLR
FEW
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION TRUE AT LATITUDE 60°

TIROS VI
PASS DAY
OCT. 9 1963


TIROS VI
PASS DAY
OCT. 10 and 11, 1963
SCALE 1:30,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°
5651/5650 1700Z
5652R/5651 1840Z
5653R/5652 2018Z
5653 DIR 2158Z
5650R/5645 0846Z
5646R/5645 0724Z
FRAMES MISSING
CLR
Sa
SvB
FEW

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